Energy, Mines and Resources Canada
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GAZETTEER OF CANADA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA

ONTARIO

Published for the Canadian Permanent Committee on Geographical Names by the Geographical Services Division, Canada Centre for Mapping (Ottawa), Department of Energy, Mines and Resources Canada.

Publié pour le Comité permanent canadien des noms géographiques par la Division des services de géographie, Centre canadien de cartographie (Ottawa), Ministère de l'Énergie, Mines et Ressources Canada.

OTTAWA 1988

FOURTH EDITION

QUATRIÈME ÉDITION

Minister of Supply and Services Canada 1988 ©

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Available in Canada through

Authorized Bookstore Agents
and other bookstores

or by mail from:

Canadian Government Publishing Centre
Supply and Services Canada
Ottawa, Canada K1A 0S9

Catalogue No. M86-12/1988 Canada: $19.95
ISBN 0-660-53864-4 Other countries: $23.95

Price subject to change without notice.

En vente au Canada par l'entremise de nos

agents libraires agréés
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Approvisionnements et Services Canada
Ottawa, Canada K1A 0S9

No. de catalogue M86-12/1988 Canada: 19.95 $
ISBN 0-660-53864-4 À l'étranger: 23.95 $

Prix sujet à changement sans avis préalable.

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In an effort to remain receptive to our clients' needs, your comments concerning this volume are welcomed. If you have any suggestions or criticisms on content, style or presentation, please contact us at the following address:

Toponymy Section
Geographical Services Division
Canada Centre for Mapping (Ottawa)
Energy, Mines and Resources Canada
6th Floor, 615 Booth Street
Ottawa, Ontario K1A 0E9

Queries about specific names and the policies and practices relating to the origin and use of geographical names or terminology, should be directed to:

Secretariat
Canadian Permanent Committee on
Geographical Names
6th Floor, 615 Booth Street
Ottawa, Ontario K1A 0E9

Information concerning names in Ontario may be obtained from:

Ontario Geographic Names Board
c/o Surveys, Mapping and Remote
Sensing Branch
Ministry of Natural Resources
90 Sheppard Avenue East
North York, Ontario M2N 3A1

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Renseignements généraux

Les renseignements que contient le présent volume de la série des Répertoires géographiques du Canada ont été réunis au moyen d'une banque de données informatisée. Cette automatisation facilitera la révision et la mise à jour des renseignements pour les éditions suivantes. La conception et la présentation matérielle ont été établies, en grande partie, grâce aux commentaires des usagers.

Comme nous voulons demeurer réceptifs aux besoins de nos clients, nous vous invitons à nous faire connaître vos observations sur ce volume. Vos suggestions et critiques concernant le style et la présentation du contenu de ces volumes peuvent nous être adressées à:

Section de la toponymie
Division des services de géographie
Centre canadien de cartographie (Ottawa)
Énergie, Mines et Ressources Canada
615, rue Booth, 6e étage
Ottawa (Ontario) K1A 0E9

Prière d'adresser vos questions relatives aux noms, à la politique et aux pratiques concernant l'origine et l'usage des noms géographiques ou la terminologie au:

Secrétariat
Comité permanent canadien des
noms géographiques
615, rue Booth, 6e étage
Ottawa (Ontario) K1A 0E9

On peut obtenir de l'information sur les noms géographiques de l'Ontario en s'adressant à la:

Commission de toponymie de l'Ontario
Direction des levés, de la cartographie et
de la télédétection
Ministère des Richesses naturelles
90, avenue Sheppard est,
North York (Ontario) M2N 3A1

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Foreword

This volume of the ***Gazetteer of Canada*** *is the fourth to list names in Ontario. The* ***Gazetteer of Canada: Southwestern Ontario****, published in 1952 by the Canadian Board on Geographical Names was Canada's first official gazetteer. This was followed in 1962 by a gazetteer of the entire province, published by the Geographical Branch, Department of Mines and Technical Surveys; and a third volume, issued by the Canadian Permanent Committee on Geographical Names in 1974, with supplements to 1977.*

This new gazetteer, also published by the CPCGN, has a format in keeping with the federal government bilingual policy. To the gazetteer user, the most conspicuous change is the absence of "feature" and "location" columns in this volume. The 1988 edition uses a three-column format to list "Name", "NTS Map" (National Topographic System), and "Position" (latitude and longitude).

Since 1971, the Ontario Geographic Names Board has been Ontario's statutory authority in toponymic matters. Board recommendations on geographical names and their applications become official when approved by the Minister of Natural Resources. These decisions are to be used by all Ontario government ministries and agencies in the preparation of maps and other documentation.

The Ontario Geographic Names Board is served by a Secretariat provided by the Geographic Names Section, Survey, Mapping and Remote Sensing Branch, Ministry of Natural Resources. The Board comprises seven members: one ex-officio, five appointed by order-in-council and one by the Minister.

L.M. Sebert	*Topographic Engineer*	*Ottawa (Chairman)*
B.H. Johnston	*Ojibway Ethnologist*	*Royal Ontario Museum, Toronto (Vice Chairman)*
S.B. Panting	*Surveyor General*	*MNR, Toronto*
Dr. J.H. Warkentin	*Geographer*	*York University, Toronto*
Dr. J.R. Pitblado	*Geographer*	*Laurentian University, Sudbury*
E. Barr	*Writer*	*Thunder Bay*
M.B. Smart	*Manager, Geographic Names Section*	*MNR, Toronto (Executive Secretary)*

I wish to acknowledge the active cooperation and direction provided by the CPCGN Secretariat and Toponymy Section in compiling this gazetteer volume.

S.B. Panting
Surveyor General
Ministry of Natural Resources

Ontario Member Canadian Permanent Committee on Geographical Names

Toronto, 1988

Avant-propos

Le présent ***Répertoire géographique du Canada*** *est le quatrième répertoire des toponymes de l'Ontario. Le premier répertoire officiel du Canada intitulé* ***Gazetteer of Canada: Southwestern Ontario****, est paru en 1952. La Direction de la géographie du ministère des Mines et des Relevés techniques a ensuite publié, en 1962, un répertoire des toponymes de toute la province. Le Comité permanent canadien des noms géographiques a préparé une nouvelle édition du répertoire qui est parue en 1974 et à laquelle se sont ajoutés des suppléments jusqu'en 1977.*

La disposition de ce nouveau volume, également publié par le CPCNG, est conforme aux exigences de la politique du gouvernement en matière de bilinguisme. Le lecteur constatera la disparition des titres "élément" et "emplacement". En effet, dans l'édition de 1988, les données sont inscrites sous trois titres: "nom", "carte SNRC" (Système national de référence cartographique) et "position" (latitude et longitude).

Depuis 1971, la Commission de toponymie de l'Ontario est l'autorité officielle en matière de toponymie en Ontario. Les recommandations de la Commission sur les noms géographiques et leurs applications deviennent officielles dès qu'elles sont approuvées par le ministère des Richesses naturelles. Tous les ministères et organismes du gouvernement de l'Ontario doivent utilisés ces décisions lors de la préparation de cartes ou de tout autre document.

La Commission de toponymie de l'Ontario dispose des services d'un secrétariat fournis par la Section des noms géographiques de la Direction des levés, de la cartographie et de la télédétection du ministère des Richesses naturelles. La Commission comprend sept membres; un est nommé d'office, cinq le sont par décret et un sur avis du Ministre.

L.M. Sebert	*Ingénieur topographe*	*Ottawa (président)*
B.H. Johnston	*Ethnologue (Ojibway)*	*Musée royal de l'Ontario, Toronto (vice-président)*
S.B. Panting	*Arpenteur général*	*MRN, Toronto*
J.H. Warkentin	*Géographe*	*Université York, Toronto*
J.R. Pitblado	*Géographe*	*Université Laurentienne, Sudbury*
E. Barr	*Écrivain*	*Thunder Bay*
M.B. Smart	*Gestionnaire, Section des noms géographiques*	*MRN, Toronto (secrétaire exécutif)*

Nous tenons à remercier le Secrétariat du CPCNG et la section de la toponymie dont la collaboration et les conseils ont permis la compilation de ce répertoire.

S.B. Panting
Arpenteur général
Ministère des Richesses naturelles

Membre du Comité permanent canadien des noms géographiques pour l'Ontario

Toronto, 1988

Preface

The Canadian Permanent Committee on Geographical Names (CPCGN) was established by Order in Council in 1897 as the Geographic Board of Canada. The name was changed in 1948 to the Canadian Board on Geographical Names, and finally reorganized under its present name in 1961. The Committee's functions and responsibilities were redefined in 1969 by Order in Council PC 1969-1458.

The CPCGN is now comprised of 23 members: one from each province and territory, ten from federal departments with interest in mapping, languages, archives and toponymic practices and policies, and one in his capacity as chairman of an advisory committee.

The CPCGN has established a set of principles to guide the committee in its work. It meets once a year to report on various toponymic developments in Canada, to discuss a variety of naming problems, and to assess various toponymic research and publishing programmes. The CPCGN is assisted in its work by three advisory committees dealing with: 1) names for undersea and maritime features; 2) toponymy research; and 3) glaciological and alpine nomenclature.

The ***Gazetteer of Canada*** *is a series of volumes, started in 1952 with Southwestern Ontario. Over the past 35 years, two or more volumes have been produced for each of the provinces and territories (with the exception of Quebec, which produces its own* ***Répertoire toponymique du Québec****). This volume for Ontario, produced for the CPCGN by the Canada Centre for Mapping (Ottawa), EMR, lists all the currently and previously approved names, as well as the names of federal and provincial parks, Indian reserves and similar names established by legislative authority. The CPCGN welcomes reliable information concerning additions and corrections to Canada's geographical names. After approval, such names will be included in future editions of the gazetteer series.*

The cooperation of the Government of Ontario has contributed to the accuracy and completeness of this volume. The assistance of the Ontario Committee member, Barney Panting, and the staff of the Geographic Names Section of the Ontario Ministry of Natural Resources is gratefully acknowledged.

Jean-Paul Drolet
Chairman
Canadian Permanent Committee
on Geographical Names
Ottawa, 1988

Préface

Le Comité permanent canadien des noms géographiques (CPCNG) a été créé par décret, en 1897, sous le nom de Commission de géographie du Canada. En 1948, cette Commission est devenue la Commission canadienne des noms géographiques, nom qu'elle a porté jusqu'au moment de sa réorganisation, en 1961. Les fonctions et attributions du Comité ont été définies en 1969, dans le décret CP 1969-1458.

Le Comité comprend actuellement 23 membres : un représentant de chaque province et territoire, dix représentants de ministères fédéraux qui s'intéressent à la cartographie, aux questions linguistiques, aux archives et aux pratiques et politiques en matière de toponymie. Un membre y siège à titre de président d'un comité consultatif.

Le CPCNG a adopté un ensemble de principes qui guident son travail. Il se réunit une fois l'an pour faire le point sur les activités toponymiques au Canada, discuter de problèmes reliés aux noms géographiques et évaluer les divers aspects des programmes de publications et de recherches toponymiques. Le Comité est secondé par trois comités consultatifs qui étudient les questions suivantes : 1) les noms d'entités sous-marines et marines; 2) la recherche toponymique; 3) la nomenclature glaciologique et alpine.

Les ***Répertoires géographiques du Canada*** *sont une série de volumes dont le premier, publié en 1952, portait sur le sud-ouest de l'Ontario. Au cours des 35 dernières années, le Comité a publié deux volumes ou plus sur chaque province ou territoire (à l'exception du Québec qui produit son propre* ***Répertoire toponymique du Québec****). Le présent volume, produit pour le CPCNG par le Centre canadien de cartographie (Ottawa) d'EMR, regroupe tous les noms approuvés par le Comité, de même que les noms des parcs provinciaux et fédéraux, des réserves indiennes et les noms semblables établis par voie législative. Le Comité accueille favorablement tout renseignement utile qui concerne des additions ou des corrections à apporter aux noms géographiques du Canada. Une fois approuvés, ces noms seront publiés dans les éditions suivantes de la série.*

La collaboration du gouvernement de l'Ontario a été essentielle à l'intégralité et à la précision du présent volume. Le Comité tient à remercier de leur aide précieuse M. Barney Panting, membre du Comité, et le personnel du Service des noms géographiques du ministère des Richesses naturelles de l'Ontario.

Jean-Paul Drolet
Le président du
Comité permanent canadien
des noms géographiques
Ottawa, 1988

Committee Membership

The Canadian Permanent Committee on Geographical Names is composed of representatives from Federal Government Departments concerned with mapping, archives, translation, defence and Indian lands, and appointed representatives from each province and territory of Canada.

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DROLET, J.-P.
Chairman, Canadian Permanent Committee on Geographical Names, Ottawa. K1A 0E9

WALLOT, J.-P.
National Archivist, National Archives of Canada, Ottawa. K1A 0N3

LANDRY, A.
Assistant Under Secretary of State, Official Languages and Translation, Secretary of State, Ottawa. K1A 0M5

O'BRIEN, L.J.
Director General, Canada Centre for Mapping (Ottawa), Department of Energy, Mines and Resources, Ottawa. K1A 0E9

SWAN, G.
Director, Lands Directorate, Reserves and Trusts Branch, Department of Indian Affairs and Northern Development, Ottawa. K1A 0H4

CARNEY, Col. D.T.
Director of Cartography, National Defence Headquarters, Ottawa. K1A 0K2

DOUGLAS, R.G.
Director General, Canadian Hydrographic Service, Department of Fisheries and Oceans, Ottawa. K1A 0E6

SUTHERLAND, M.
Director, Historical Research, Environment Canada, Parks, Ottawa. K1A 1G2

WOODSWORTH, G.
Geological Survey of Canada, Energy, Mines and Resources, Vancouver. V8B 1R8

BRADLEY, D.R.
Director, Geography Division, Statistics Canada, Ottawa. K1A 0T6

Composition du Comité

Le Comité permanent canadian des noms géographiques est composé de représentants des ministères fédéraux, en poste dans les domaines de la cartographie, des archives, de la traduction, de la défense, des terres indiennes, et d'un représentant de chacune des provinces et de chacun des territoires du Canada.

Représentants du gouvernement fédéral

DROLET, J.-P.
Président du Comité permanent canadien des noms géographiques, Ottawa. K1A 0E9

WALLOT, J.-P.
Archiviste national, Archives nationales du Canada, Ottawa. K1A 0N3

LANDRY, A.
Sous-secrétaire d'État adjoint, Langues officielles et Traduction, Secrétariat d'État, Ottawa. K1A 0M5

O'BRIEN, L.J.
Directeur général, Centre canadien de cartographie (Ottawa), ministère de l'Énergie, des Mines et des Ressources, Ottawa. K1A 0E9

SWAN, G.
Directeur, Direction des Terres, Direction générale des réserves et des fidéicommis, ministère des Affaires indiennes et du Nord canadien, Ottawa. K1A 0H4

CARNEY, Col. D.T.
Directeur de la cartographie, ministère de la Défense nationale, Ottawa. K1A 0K2

DOUGLAS, R.G.
Hydrographe fédéral, ministère des Pêches et des Océans, Ottawa. K1A 0E6

SUTHERLAND, M.
Historien en chef, Recherches historiques, ministère de l'Environnement (Parcs), Ottawa. K1A 1G2

WOODSWORTH, G.
Commission géologique du Canada, ministère de l'Énergie, des Mines et des Ressources, Vancouver. V8B 1R8

BRADLEY, D.R.
Directeur, Division de la géographie, Statistique Canada, Ottawa. K1A 0T6

Provincial and Territorial Members

WHALEN, H.
Secretary, Newfoundland Geographical Names Board, Department of Forest Resources and Lands, St. John's, Newfoundland. A1C 5T7

BOYLAN, D.B.
Secretary of Cabinet, Executive Council Office, Charlottetown, Prince Edward Island. C1A 7N8

AuCOIN, K.
Director of Surveys, Department of Lands and Forests, Halifax, Nova Scotia. B3B 1T3

MYLES, D.
Supervisor of Artifacts, Department of Tourism, Recreation and Heritage, Fredericton, New Brunswick. E3B 5C3

DORION, H.
Président, Commission de toponymie, Québec, Québec. G1R 2J1

PANTING, S.B.
Surveyor General, Surveys, Mapping and Remote Sensing Branch, Ministry of Natural Resources, North York. M2N 3A1

CRANDALL, D.W.
Director of Surveys, Department of Natural Resources, Winnipeg, Manitoba. R3H 0W4

TURNBULL, J.
Director, Central Survey and Mapping Agency, Saskatchewan Property Management Corporation, Regina, Saskatchewan. S4P 3V7

PANNEKOEK, F.
Director of Historic Sites Service, Alberta Culture and Multiculturalism, Edmonton, Alberta. T6G 2P8

PEARSON, D.F.
Surveys and Resource Mapping Branch, Ministry of Environment, Victoria, British Columbia. V8V 1X5

PERRY, D.
Director, Heritage Branch, Department of Tourism, Whitehorse, Yukon. Y1A 2C6

FREEMAN, R.
Toponymist, Department of Culture and Communications, Yellowknife, Northwest Territories. X1A 2L9

Other Member

LAPIERRE, A.
Chairman, Advisory Committee on Toponymy Research.

Représentants des provinces et territoires

WHALEN, H.
Secrétaire, Comité des noms géographiques de Terre-Neuve, ministère des Terres et des Ressources forestières, St. John's (Terre-Neuve). A1C 5T7

BOYLAN, D.B.
Secrétaire du Cabinet, Bureau du Conseil exécutif, Charlottetown (Île-du-Prince-Édouard). C1A 7N8

AuCOIN, K.
Directeur des levés, ministère des Terres et Forêts, Halifax (Nouvelle-Écosse). B3B 1T3

MYLES, D.
Surveillant des Artefacts, ministère du Tourisme, Loisirs et Patrimoine, Fredericton (Nouveau-Brunswick). E3B 5C3

DORION, H.
Président, Commission de toponymie, Québec (Québec). G1R 2J1

PANTING, S.B.
Arpenteur général, Direction des levés, de la cartographie et de la télédétection, ministère des Richesses naturelles, North York (Ontario). M2N 3A1

CRANDALL, D.W.
Directeur des levés, ministère des Ressources renouvelables, Winnipeg (Manitoba). R3H 0W4

TURNBULL, J.
Directeur, Agence centrale des levés et de la cartographie, Service de gestion des immeubles, Regina (Saskatchewan). S4P 3V7

PANNEKOEK, F.
Directeur des Ressources historiques, Culture et Multiculturalisme de l'Alberta, Edmonton (Alberta). T6G 2P8

PEARSON, D.F.
Direction des levés et de la cartographie, ministère de l'Environnement et Parcs, Victoria (Colombie-Britannique). V8V 1X5

PERRY, D.
Directeur, Direction du patrimoine, ministère du Tourisme, Whitehorse (Yukon). Y1A 2C6

FREEMAN, R.
Toponymiste, Culture et Communications, Yellowknife (Territoires du Nord-Ouest). X1A 2L9

Autre représentant

LAPIERRE, A.
Président, Comité consultatif de la recherche toponymique.

Principles of Nomenclature

The principles of nomenclature which guide the decisions of the Canadian Permanent Committee on Geographical Names are summarized as follows:

1. Names created by legislation are accepted by the Committee.
2. First consideration is given to names with well-established local usage. Unless there are good reasons to the contrary, this principle prevails.
3. Names for facilities established by postal authorities, railway companies and major public utilities are accepted, if they are in keeping with the other principles. Such agencies are encouraged to have open communication with the appropriate names authorities.
4. A name decision for a physical or cultural feature should specify the geographical limits of the feature to which the name applies. Future approval of different names with the same generic for a part of the same feature should be avoided.
5. The application of a personal name is not made unless it can be demonstrated that exceptional circumstances exist and it is in the public interest to do so.
6. Where no local names are in use, preferred sources for names are: descriptive names appropriate to the features; pioneers, explorers and historical events connected with the area; names from native languages formerly identified with the general area; and names of persons who died during war service.
7. Names should be euphonious and in good taste.
8. A name is usually adopted in a single language form, and where possible, written in the Roman alphabet. Other forms in use may also be sanctioned by the appropriate names authority. A name derived from languages other than English or French should be written in the best recognized orthography. Names of selected geographical entities of "Pan-Canadian" significance are recognized in both English and French for use on federal maps and in federal texts.
9. The spelling and accenting of names are in accordance with the rules of the language in which they are written.
10. Names of the same origin applying to various service facilities in a community should conform in spelling with the official name of the community. Names with the same specific for associated features should agree in form and spelling.

Principes de nomenclature

Résumé des principes de nomenclature qui orientent les décisions du Comité permanent canadien des noms géographiques:

1. Le Comité reconnaît les noms créés par une loi.
2. Les noms qui sont depuis longtemps implantés dans l'usage local ont la priorité. Ce principe doit prévaloir à moins de bonnes raisons contraires.
3. Les noms d'installations établis par les autorités postales, les compagnies de chemins de fer et les principaux services publics sont acceptés pourvu qu'ils soient conformes aux autres principes. Ces organismes sont encouragés à communiquer librement avec les autorités toponymiques compétentes.
4. Une décision prise à la suite d'une proposition de nom pour une entité naturelle ou un élément anthropique doit préciser les limites géographiques de l'entité ou de l'élément auquel le nom se rapporte. Par la suite, on évitera d'approuver des noms différents comportant le même générique pour désigner une partie de la même entité.
5. L'emploi d'anthroponymes (noms de personnes) est interdit, à moins que l'on ne fasse état de circonstances exceptionnelles et qu'il n'y aille de l'intérêt public.
6. Lorsqu'aucun toponyme local n'existe déjà, les toponymes choisis devraient être de préférence des noms descriptifs convenant aux éléments considérés, des noms de pionniers, d'explorateurs ou d'évènements historiques qui ont un lien avec la région, des noms tirés des langues autochtones assimilés autrefois avec la région environnante, ou encore des noms de personnes mortes à la guerre.
7. Les noms doivent être euphoniques et de bon goût.
8. De façon générale, un nom est adopté dans une seule forme linguistique, et autant que possible, écrit dans l'alphabet romain. D'autres formes peuvent aussi être sanctionnées par les autorités toponymiques compétentes. Un nom dérivé d'une langue autre que le français ou l'anglais doit avoir la meilleure orthographe reconnue. Les noms de certaines entités géographiques d'intérêt pancanadien ont, dans les deux langues officielles, une forme consacrée qu'il faut respecter sur les cartes et dans les textes produits par le gouvernement fédéral.
9. L'orthographe des noms géographiques ainsi que l'emploi des accents appropriés sont conformes aux règles de la langue utilisée.
10. Les noms de même origine donnés à diverses installations de service dans une localité, doivent avoir une orthographe conforme à celle du nom officiel de la localité. Les mêmes spécifiques qui se retrouvent dans des noms différents employés pour désigner des entités parentes ou voisines doivent respecter une orthographe unique.

11. Duplication of names to the extent that confusion may result should be avoided.

12. A geographical name usually includes both a specific and a generic element. The generic term shoud be appropriate to the nature of the feature and will be recorded in English or in French, by the names authority concerned.

13. Qualifying words such as "upper", "west branch", and "nouveau" may be used in an area to distinguish two or more features with identical specific forms.

14. Except where local and historic usage dictates, the official approval of a name of a minor feature is guided by the relative significance of the feature, the familiarity of the name, and the scale of mapping available.

11. Le double emploi d'un nom doit être évité lorsque ce nom peut prêter à confusion.

12. De manière générale, un toponyme comprend à la fois un terme spécifique et un terme générique. Le générique devrait correspondre à la nature de l'entité géographique qu'il désigne et doit être enregistré en français ou en anglais par l'autorité toponymique compétente.

13. On peut utiliser des termes qualificatifs tels que "upper", "west branch", et "nouveau" pour distinguer deux ou plusieurs entités comportant des formes spécifiques identiques.

14. Sauf lorsque l'impose l'usage local et historique, l'approbation officielle de noms pour de petites entités s'appuie sur l'importance relative de l'entité, son usage et l'échelle des cartes disponibles.

Procedures Concerning the Submission of Geographical Names

Proposals

Except in exceptional circumstances, the Committee itself does not initiate naming. Most new names approved by the Committee are submitted by the general public and by organizations. Such names should be for specific geographical features.

Individuals or organizations contemplating the publication of geographical names should submit proposals well in advance of publication dates. The consideration of new names may require considerable time, particularly when local investigation is required. The publication of unauthorized names will not necessarily result in official recognition.

Descriptive names, local names and names relating to the history of an area are preferred. The following information accompanied by adequate documentation will facilitate prompt decisions:

(a) location by latitude and longitude, specifying map consulted;
(b) identification on a map indicating precise extent of the feature;
(c) photographs or sketches;
(d) reasons for proposals;
(e) origin.

Changes

Reliable, preferably documented, information concerning corrections in the use, spelling or application of toponyms on maps and charts is welcomed by the Committee.

Inquiries

Inquiries concerning geographical nomenclature in Canada, proposals concerning new names, or changes in the form, spelling or application of existing names may be submitted in writing to:

Executive Secretary
Geographical Names
6th Floor, 615 Booth Street
Ottawa, Ontario.
K1A 0E9
Telephone: (613) 992-3405

Inquiries about names in Ontario may be addressed to:

Ontario Geographic Names Board
c/o Surveys, Mapping and Remote Sensing Branch
Ministry of Natural Resources
90 Sheppard Avenue East
North York, Ontario.
M2N 3A1
Telephone: (416) 733-5110

Directives pour la présentation de noms géographiques

Propositions

À moins de circonstances exceptionnelles, le Comité n'amorce pas lui-même le mécanisme de désignation des lieux. Les nouveaux noms approuvés par le Comité sont pour la plupart proposés par un particulier ou par un organisme. Ces noms doivent s'appliquer à des éléments géographiques précis.

Les particuliers ou les organismes qui envisagent de faire publier des noms géographiques doivent présenter leurs propositions longtemps à l'avance. L'examen des nouveaux noms peut demander du temps, surtout s'il faut procéder à des enquêtes sur place. Un nom ne reçoit pas forcément la sanction officielle parce qu'il a déjà été publié.

Il faut proposer de préférence des noms descriptifs, d'usage local ou des noms qui évoquent une page de l'histoire de la région. Il est souhaitable de soumettre au Comité les renseignements suivants et la documentation pertinente; les décisions n'en seront que plus rapides. Ces renseignements sont:

(a) la latitude et la longitude du lieu considéré, en indiquant la carte consultée;
(b) l'identification de l'élément sur une carte en indiquant son étendue exacte;
(c) des photographies ou des croquis;
(d) les raisons motivant la proposition;
(e) l'origine.

Modifications

Le Comité accueille favorablement tout renseignement sûr, et de préférence documenté, relatif aux corrections à apporter à l'utilisation, à l'orthographe ou à l'application de toponymes sur les cartes géographiques.

Demandes de renseignements

Les demandes de renseignements concernant la toponymie du Canada, les propositions de nouveaux noms ou les modifications à apporter à la forme, à l'orthographe ou à l'application de noms existants doivent être présentées par écrit au:

Secrétaire exécutif
Noms géographiques
615, rue Booth, 6e étage
Ottawa (Ontario)
K1A 0E9
No de téléphone: (613) 992-3405

On peut obtenir de l'information sur les noms géographiques de l'Ontario en s'adressant à la:

Commission de toponymie de l'Ontario
Direction des levés, de la cartographie et de la télédétection
Ministère des Richesses naturelles
90, avenue Sheppard est
North York (Ontario)
M2N 3A1
No de téléphone: (416) 733-5110

Explanatory Notes

Incorporated Entities

City	A populated place incorporated as a city municipality.
Town	A populated place incorporated as a town municipality.
Village	A populated place incorporated as a village municipality.
Township Municipality	An area of one, or part of one or more geographic townships incorporated as a township municipality.
Borough	A local municipality with the status of a township municipality.
Improvement District	A local municipality with the status of a township municipality; established in a sparsely settled area having no existing municipal organization.
Separated Town	A town separated for municipal purposes from the county in which it is located.
Regional Municipality	An upper tier municipality created by a special act of the Ontario legislature. It is a federation of all the local municipalities within its boundaries.
Metropolitan Municipality	A regional municipality.
Restructured County	A regional municipality.
District Municipality	A regional municipality.
County Municipality	An upper tier municipality which is a federation of towns, villages and townships (but not cities) within its boundaries.

Unincorporated Entities

Police Village	A named community with certain local services within the administration of a township municipality.
Community	A separately named area – urban, suburban or rural. This category also includes former gazetteer designations, such as hamlet and settlement.
Locality	A named place or area, with or without a scattered population.
Post Office	Post office names are listed only in cases where they differ from the name of the place in which they occur.

Notes explicatives

Collectivités constituées

Cité	Lieu habité constitué en cité.
Ville	Lieu habité constitué en ville.
Village	Lieu habité constitué en village.
Municipalité de canton	Canton géographique ou partie d'un ou plusieurs cantons géographiques constitué en municipalité de canton.
Bourg	Municipalité qui a un statut de municipalité de canton.
District d'urbanisme	Municipalité locale qui a un statut de municipalité de canton et qui est établie dans une région peu peuplée où il n'y a pas d'organisation municipale.
Ville séparée	Ville séparée, aux fins de l'administration municipale, du comté dans lequel elle est située.
Municipalité régionale	Municipalité créée en vertu d'une loi spéciale de l'assemblée législative ontarienne. Il s'agit d'une fédération qui regroupe toutes les municipalités qui se trouvent à l'intérieur de ses limites.
Municipalité métropolitaine	Municipalité régionale.
Comté restructuré	Municipalité régionale.
Municipalité de district	Municipalité régionale.
Municipalité de comté	Municipalité qui est constituée par une fédération des villes, des villages et des cantons (mais non des cités) qui se trouvent dans les limites de son territoire.

Collectivités non constituées

Village sous la gouverne de syndics	Endroit dénommé où certains services sont offerts et qui est administré comme une municipalité de canton.
Agglomération	Endroit dénommé – zone urbaine, suburbaine ou rurale. Cette catégorie englobe les anciennes désignations comme "hameau" et "établissement".
Localité	Endroit dénommé, avec ou sans population clairsemée.
Bureau de poste	Les noms des bureaux de poste ne sont donnés que lorsqu'ils diffèrent de ceux des agglomérations où les bureaux sont situés.

Railway Point	A named railway station, siding, junction, spur, flag stop, terminal or yard. Former gazetteer designations include station and junction.
Canadian Forces Base, Station, Training Area	An established base, station, or training area for operations of the armed forces.

Territorial Divisions (Geographical Entities)

District	A named land division with legally defined boundaries.
County	A named land division with legally defined boundaries.
Township	A named land sub-division of a county or district, with legally defined boundaries.

Point ferroviaire	Lieu-dit utilisé pour le chemin de fer; peut être une gare, une voie d'évitement, une jonction, un arrêt facultatif, un embranchement, une gare terminus ou une gare de triage. Les anciennes désignations sont "gare", "voie d'évitement", "jonction" et "embranchement".
Base, station, champ de manoeuvre et/ou tir des Forces canadiennes	Base, station, champ de manoeuvre et/ou tir établis pour les activités des Forces armées.

Divisions territoriales (entités géographiques)

District	Division territoriale dénommée dont les limites sont définies par la loi.
Comté	Division territoriale dénommée dont les limites sont définies par la loi.
Canton	Sous-division territoriale dénommée d'un comté ou d'un district dont les limites sont définies par la loi.

Alphabetization

All elements of a community or locality name constitute a single proper name and are, therefore, alphabetized letter by letter. In previous editions of the Gazetteer of Canada Series, these names were shown in upper case (for example, TORONTO and OTTAWA), in order to distinguish them from physical or cultural features. However, in this edition, these names are shown in both upper and lower case in order to reflect their approved form.

The names of most physical and cultural features consist of a specific, for example, Charleston in Charleston Lake and Aubin in Baie Aubin; and of a generic, for example, River in Mississippi River and National Park in Pukaskwa National Park.

The names of these features are listed letter by letter, so that Eels Creek precedes Eels Lake, and Mimi Lake precedes Miminiska Falls and Rain Lake precedes Rainmaker Lake. Exceptions to this arrangement are:

a) when a generic precedes the specific, as in Lake of the Woods, the name is listed in the gazetteer as Woods, Lake of the;

b) when the name begins with a definite article, as in The Sand Hills, it is listed as Sand Hills, The. This

Classement alphabétique

L'ensemble de la dénomination d'une collectivité ou d'une localité est traité comme un nom propre et donc classé par ordre alphabétique, lettre par lettre. Les noms de lieux étaient écrits en majuscules (par exemple, TORONTO et OTTAWA), dans les éditions précédentes du Répertoire géographique du Canada en vue de les différencier des éléments physiques ou culturels. Toutefois, ils sont écrits en majuscule et minuscule dans la présente édition de façon à refléter leur forme officielle.

Les noms de la plupart des éléments physiques et culturels sont constitués d'un nom propre, le spécifique, comme Seul dans Lac Seul et Aubin dans Baie Aubin; et d'un générique, comme Rivière dans Rivière Beaudette et Parc national dans Parc national Pukaskwa.

Ces noms complets d'éléments sont utilisés lettre par lettre pour le classement alphabétique. C'est ainsi que Eels Creek vient avant Eels Lake, et Mimi Lake vient avant Miminiska Falls et Rain Lake vient avant Rainmaker Lake. Il y a toutefois des exceptions à cette règle:

a) quand le terme générique précède le nom propre, comme dans Lake of the Woods, le nom est inscrit et classé comme Woods, Lake of the;

b) quand le nom commence par un article défini, comme dans The Sand Hills, il est inscrit et classé comme Sand

also applies to names whose elements are wholly approved in French, such as the lake known as Lac la Belle, which is listed as Belle, Lac la;

c) when French particles such as "à" or "des" occur in physical and cultural names, they are placed with the generic, resulting in listings such as Pins, Pointe aux or Perches, Décharge des.

Identical names are listed in ascending order of latitude.

Where an abbreviation is used, such as "St.", the alphabetical arrangement proceeds as though the abbreviated word were spelled in full, for example, St. Waleran Island is after Sail Rock and precedes Sakachewan Creek.

Hills, The. Les noms qui sont approuvés complètement en français, comme Lac la Belle, sont inscrits comme Belle, Lac la;

c) lorsque le nom d'un élément physique ou culturel contient une particule, comme "à" et "de", cette particule accompagne le générique, de sorte que le nom est classé comme Pins, Pointe aux et Perches, Décharge des.

Les noms identiques sont classés par ordre croissant de latitude.

Lorsque l'on utilise une abréviation telle que "St", le classement alphabétique s'effectue comme si le terme abrégé était écrit en toutes lettres. Ainsi, St. Waleran Island vient après Sail Rock et vient avant Sakachewan Creek.

Language Treatment

The material in this gazetteer is presented in a manner designed to serve the needs of both English and French-speaking readers in a single volume.

Each name is recorded in the language form actually approved by the provincial representative on the Canadian Permanent Committee on Geographical Names. This normally reflects majority local use.

A glossary of generic terms is included. The definitions in the glossary are given in both English and French, as are all other general notes and explanatory items in the text.

In some instances, when the name does not contain a generic term, or the generic term used does not convey the nature of the feature represented, an explanatory descriptive term is given in brackets, in both English and French, e.g. Triangle, The (Mountain-Montagne); Little Brothers (Rocks-Roches); Nickel Centre (Town-Ville); La Vallée (Comm.-Aggl.).

Usage linguistique

Les renseignements contenus dans le présent répertoire sont présentés de manière à pouvoir répondre en un seul volume aux besoins des lecteurs francophones et anglophones.

Chaque nom est indiqué sous la forme linguistique approuvée par le délégué de la province auprès du Comité permanent canadien des noms géographiques. Cette forme correspond normalement à l'usage local le plus courant.

Le Répertoire comporte un glossaire des termes génériques. Les définitions y sont données en français et en anglais; il en va de même pour toutes les autres notes générales et explicatives qui se trouvent dans le corps du texte.

Parfois, lorsque le nom ne comporte pas de terme générique ou lorsque le terme générique utilisé ne définit pas la nature de l'élément représenté, un terme descriptif explicatif est indiqué entre parenthèses, en anglais et en français; par exemple: Triangle, The (Mountain-Montagne); Little Brothers (Rocks-Roches); Nickel Centre (Town-Ville); La Vallée (Comm.-Aggl.).

Map Reference

The purpose of this column is to assist the user when a map is required. The map is at the 1:50 000 scale, being the largest scale of the National Topographic System available for most of Ontario. By referring to the map index inside the back cover of the gazetteer, the user can readily determine in what area of Ontario a particular feature is located.

It should be noted that some of the names in this gazetteer may not be found on the referenced 1:50 000 map. This may occur because of congestion of named features, or the small size of the named feature at that scale, or because the name was approved after the publication of the current edition of the map.

Région cartographique

Cette colonne a pour but d'aider l'utilisateur appelé à se servir d'une carte. Elle renvoie aux cartes à 1/50 000, la plus grande échelle représentée au Système national de référence cartographique couvrant la province de l'Ontario. En se reportant à la carte-index placée à la fin du répertoire, l'utilisateur peut déterminer rapidement dans quelle partie de l'Ontario se trouve l'élément qui l'intéresse.

Certains noms du présent répertoire peuvent ne pas être indiqués sur les cartes actuelles à 1/50 000. Ce peut être dû à l'encombrement de la carte par les noms d'éléments, à la dimension réduite de l'élément à cette échelle, ou au fait que le nom de l'élément n'a été approuvé qu'après la publication de l'édition actuelle de la carte.

Indexes to maps of various scales are available free of charge from:

Canada Map Office
Surveys, Mapping and Remote Sensing Sector
Energy, Mines and Resources Canada
615 Booth Street
Ottawa, Ontario
K1A 0E9

Geographic Co-ordinate Reference

The geographic co-ordinates given indicate the centre of each feature, except for streams, where the position of the mouth is given.

Abbreviations

C.F.T.A.	Canadian Forces Range and/or Training Area
C.P.C.G.N.	Canadian Permanent Committee on Geographical Names
Comm.	Community
C.M.	County Municipality
D.M.	District Municipality
I.D.	Improvement District
Loc.	Locality
Met. M.	Metropolitan Municipality
P.O.	Post Office
P.V.	Police Village
Ry. Pt.	Railway Point
Reg. M.	Regional Municipality
Res. C.	Restructured County
Sta.	Station
Sep. Town	Separated Town
Tp.	Township
Tp. M.	Township Municipality

Categories of Names

There are four categories of names in this gazetteer:

(a) Approved names in good standing;

(b) Equivalent French forms for names of geographical features of pan-Canadian significance;

(c) Cross-reference names that have been changed to new names as indicated;

(d) Rescinded names (i.e. names no longer officially recognized, but for which no new names have been substituted).

On peut se procurer gratuitement des index de cartes à diverses échelles en s'adressant au:

Bureau des cartes du Canada
Secteur des levés, de la cartographie et de la télédétection
Énergie, Mines et Ressources Canada
615, rue Booth
Ottawa (Ontario)
K1A 0E9

Référence par coordonnées géographiques

Les coordonnées géographiques indiquent le centre de chaque élément naturel, sauf pour les cours d'eau, dont on donne la position de l'embouchure.

Abréviations

C.M.F.C.	Champ de tir et/ou champ de manoeuvre des Forces canadiennes
C.P.C.N.G.	Comité permanent canadien des noms géographiques
Aggl.	Agglomération
M.C.	Municipalité de comté
M.D.	Municipalité de district
D.A.	District d'amélioration
Loc.	Localité
Mun. mét.	Municipalité métropolitaine
B. de p.	Bureau de poste
V.p.a.	Village partiellement autonome
P.F.	Point ferroviaire
M.R.	Municipalité régionale
C.R.	Comté restructuré
—	Gare
Ville aut.	Ville autonome
—	Canton
M. de c.	Municipalité de canton

Catégories de noms

Il y a quatre catégories de noms dans le présent répertoire:

(a) Noms approuvés et reconnus;

(b) Équivalents français de noms d'entités géographiques d'intérêt pancanadien;

(c) Renvois à de nouveaux noms tels qu'ils sont indiqués;

(d) Noms supprimés (c'est à dire ceux qui n'ont pas été remplacés par de nouveaux noms).

These categories are distinguished by type style and format.

Examples:

Approved Name	Tiffin Basin	31D/12	44° 45′	79° 51′
Pan-Canadian French Equivalent Name	Georgienne, Baie see-voir Georgian Bay	41H/13	45° 15′	80° 45′
Cross–reference Name	*Tiffin Lake* see-voir Silver Lake	31E/4	45° 14′	79° 48′
Rescinded Name	* *Tiffin* (Sett. -Étab.)	31C/5	44° 27′	77° 42′

Ces catégories sont indiquées au moyen d'une typographie d'une présentation matérielle différente.

Exemples:

Nom approuvé	Tiffin Basin	31D/12	44° 45′	79° 51′
Forme française des noms d'intérêt pancanadien	Georgienne, Baie see-voir Georgian Bay	41H/13	45° 15′	80° 45′
Renvoi	*Tiffin Lake* see-voir Silver Lake	31E/4	45° 14′	79° 48′
Nom supprimé	**Tiffin* (Sett. -Étab.)	31C/5	44° 27′	77° 42′

Glossary of Generic Terms

Anchorage - Area of water in which vessels can anchor.

Arm - Long narrow extension of a water body.

Bank - Elevated portion of the seafloor or lake bottom, which is exposed at low water or over which the depth of water is shallow.

Bar - Ridge or succession of ridges which may obstruct water navigation.

Basin - (i) Seafloor or lake bottom depression, more or less equidimensional in plan and of variable extent.
- (ii) Body of water, usually equidimensional in plan, connected to a larger body of water by one or more narrow passages.

Bay, Baie - Water area in an indentation of the shoreline of seas, lakes, or large rivers.

Beach - Gently sloping shore of unconsolidated material along the margins of a sea, lake, or river.

Bench - Level strip of land, bounded above and below by steeper slopes.

Bend - Distinct curve in a water body.

Bight - Water area in a broad indentation of the shoreline.

Bluff - Headland, cliff, or river bank with a steep face.

Bog - Wet spongy land area, containing abundant organic matter.

Branch - Tributary or distributary of a watercourse.

Brook - Small watercourse, often tributary to a river, stream, or creek.

Canal - Artificial waterway.

Canyon - Deep narrow valley with precipitous walls.

Cape, Cap - Prominent elevated projection of land extending into a body of water.

Cave - Natural subterranean chamber open to the surface.

Channel - (i) Narrow stretch of water, either an inlet or a connection between two bodies of water.
- (ii) Alternative course in a flowing water body, or a distributary within a delta.

Chenal - Natural or man-made navigable waterway between land or shoals.

Glossaire des termes génériques

Anchorage - Étendue d'eau où les navires peuvent jeter l'ancre.

Arm - Partie étroite et allongée d'une étendue d'eau.

Bank - Élévation du fond d'une mer ou d'un lac qui découvre à marée basse ou au-dessus de laquelle la profondeur d'eau est faible.

Bar - Haut-fond ou succession de hauts-fonds pouvant constituer un obstacle à la navigation.

Basin - (i) Dépression d'un fond marin ou lacustre, de forme plus ou moins circulaire et d'étendue variable.
- (ii) Étendue d'eau de forme généralement circulaire et reliée à une plus vaste étendue d'eau par un ou plusieurs passages.

Bay, Baie - Partie d'une mer, d'un lac ou d'un grand cours d'eau occupant une échancrure du littoral.

Beach - Partie du rivage d'un lac, d'une mer ou d'un cours d'eau, de faible pente et constituée de matériaux non consolidés.

Bench - Bande de terre plane, bordée de part et d'autre par des talus.

Bend - Inflexion dans le tracé d'une étendue d'eau.

Bight - Étendue d'eau occupant une large échancrure du littoral.

Bluff - Cap, falaise ou rive présentant une face abrupte.

Bog - Terrain spongieux, riche en matières organiques.

Branch - Tributaire ou défluent d'un cours d'eau.

Brook - Petit cours d'eau qui, souvent, se jette dans un autre cours d'eau.

Canal - Voie d'eau artificielle.

Canyon - Vallée profonde et étroite aux versants escarpés.

Cape, Cap - Saillie de terre élevée qui s'avance dans une étendue d'eau.

Cave - Cavité naturelle souterraine et ouverte sur l'extérieur.

Channel - (i) Bande d'eau étroite et allongée, qui prolonge une étendue d'eau ou qui met en communication deux étendues d'eau.
- (ii) Ramification d'un cours d'eau principal ou défluent dans un delta.

Chenal - Voie navigable naturelle ou aménagée entre des terres ou des hauts-fonds.

Chute	- Narrow and fast flowing descent of a watercourse confined within steep banks.	Chute	- Partie d'un cours d'eau étroite et enserrée entre des berges abruptes, où l'eau tombe brusquement.
Cliff	- *High steep face of rock and/or* unconsolidated material.	*Cliff*	- *Paroi abrupte et élevée,* constituée de roc ou de matériaux non consolidés, ou des deux.
Cove	- Water area in a small indentation of the shoreline of seas, lakes, or rivers.	Cove	- Partie d'une mer, d'un lac ou d'une rivière occupant une petite échancrure du littoral.
Crab	- Small island.	Crab	- Petite île.
Crater	- Bowl-shaped depression.	Crater	- Dépression en forme de cuvette.
Creek	- Watercourse, usually smaller than a river.	Creek	- Cours d'eau généralement plus petit qu'une rivière.
Cut	- Artificial channel through marsh and other low-lying land.	Cut	- Chenal artificiel traversant une marche ou une autre terre basse.
Dam	- Artificial structure to control water flow and flood waters.	Dam	- Obstacle artificiel pour contrôler l'affluence d'eau et d'eau de crue.
Ditch	- Small watercourse.	Ditch	- Petit cours d'eau.
Drain	- Small watercourse, tributary to a river or creek, and usually modified by ditching relatively flat terrain.	Drain	- Petit cours d'eau qui se jette dans une rivière ou un ruisseau et dont on modifie habituellement le parcours par creusage dans un terrain relativement plat.
Dune	- Sand hill.	Dune	- Colline de sable.
Eddy	- Small whirlpool in a watercourse or in the sea, running contrary to the direction of current or tide.	Eddy	- Petit tourbillon dans un cours d'eau ou dans la mer, qui se déplace dans le sens contraire à celui du courant ou de la marée.
Elbow	- Sharp turn in a watercourse.	Elbow	- Inflexion raide dans le tracé d'un cours d'eau.
Entrance	- Outer end of a channel, harbour, or other water feature; usually allowing access to the waters within.	Entrance	- Extrémité extérieure d'un chenal, d'un havre ou d'une autre étendue d'eau, par laquelle les bateaux peuvent habituellement entrer.
Escarpment	- Long laterally continuous, steep slope, often cliff-like.	Escarpment	- Abrupt, long et latéralement continu, souvent assimilé à une falaise.
Falls	- Perpendicular or steep descent of water.	Falls	- Rupture de pente perpendiculaire ou brusque d'où tombe une masse d'eau.
Ferry	- Place for crossing a river, bay, etc., by boat.	Ferry	- Endroit prévu pour traverser un cours d'eau, une baie, etc., par bateau.
Flats	- Level area of land usually composed of fine material, extending from the shore.	Flats	- Prolongement plat d'un rivage généralement constitué de matériaux fins.
Fleuve	- Large watercourse flowing into the sea.	Fleuve	- Cours d'eau important qui se jette dans la mer.
Floodway	- Flood control channel.	Floodway	- Canal destiné au contrôle des crues.
Fork	- Branch of a stream.	Fork	- Ramification d'un cours d'eau.
Forks	- Junction of two streams; a confluence.	Forks	- Jonction de deux cours d'eau; confluence.
Gap	- Narrow water passage between two bodies of land.	Gap	- Étroit passage d'eau entre deux masses de terre.
Glen	- Steep narrow valley in hills or mountains.	Glen	- Vallée étroite et abrupte dans des collines ou en terrain montagneux.
Gorge	- Deep and narrow depression.	Gorge	- Étroite et profonde dépression de terrain.
Ground	- Area of a sea or lake bed.	Ground	- Partie du lit d'une mer ou d'un lac.
Grove	- Small wooded area.	Grove	- Petit terrain boisé.

Gulch	- Deep, steeply-graded, V-shaped declivity, sometimes containing a stream.
Gully	- Small, deep, steeply graded, V-shaped declivity.
Gut	- Narrow channel, inlet, or cove.
Harbour	- Sheltered water in a shoreline indentation, suitable for mooring or anchoring vessels.
Head, Headland	- High, prominent land feature extending into a sea or lake.
Highlands	- Area of elevated relief, not as high or rugged as a range of mountains or as level as a plateau.
Hill	- Elevation of terrain rising prominently above the surrounding land.
Hole	- (i) Small lake or pond. - (ii) Small narrow channel.
Hollow	- Small steep-sided declivity.
Indian Reserve	- Tract of land set apart for the use and benefit of a particular Indian band.
Inlet	- Elongated body of water extending from a sea or lake.
Island, Île	- Land area surrounded by water or marsh.
Isle	- Variant of "island".
Islet	- Small island.
Isthmus	- Narrow neck of land, bordered on both sides by water, and connecting two larger land areas.
Lagoon	- Body of water, separated from a lake, river or sea by a narrow land barrier, which may completely enclose it or leave a shallow passageway into it.
Lake, Lac	- Inland body of standing water.
Landing	- Place where boats can touch in safety.
Ledge	- Flat rock area, either projecting from a land mass into the water or rising from the sea floor.
Loch	- Variant of "lake".
Lookout	- Elevation from which the surrounding terrain or seascape can be viewed.
Lough	- Variant of "lake".
Marsh	- Area of low-lying land, often flooded and usually characterized by growth of grass and reeds.
Meadow	- Low-lying flat, seasonally wet grassy area.
Moraine	- Long, narrow, steep-sided ridge of unconsolidated material.

Gulch	- Entaille profonde, à pente raide et en forme de V, parfois traversée par un cours d'eau.
Gully	- Entaille étroite et profonde, à pentes raides et en forme de V.
Gut	- Chenal, anse ou bras de mer étroit.
Harbour	- Étendue d'eau protégée dans un rentrant du littoral, propice au mouillage ou à l'ancrage des navires.
Head, Headland	- Saillie de terre élevée qui s'avance dans une mer ou un lac.
Highlands	- Terrain de relief élevé, moins haut et accidenté qu'une chaîne de montagnes, mais plus irrégulier qu'un plateau.
Hill	- Élévation de terrain se détachant nettement du relief environnant.
Hole	- (i) Étang ou lac de petite dimension. - (ii) Petit chenal étroit.
Hollow	- Petite dépression aux parois abruptes.
Indian Reserve	- Voir Réserve indienne.
Inlet	- Étendue d'eau allongée qui prolonge d'une mer ou d'un lac.
Island, Île	- Masse de terre entourée d'eau ou de marécages.
Isle	- Variante de "island".
Islet	- Petite île.
Isthmus	- Étroite langue de terre resserrée entre deux étendues d'eau et reliant deux terrains plus importants.
Lagoon	- Étendue d'eau complètement ou partiellement isolée d'un lac, d'une rivière ou d'une mer par une étroite barrière de terre.
Lake, Lac	- Nappe d'eau dormante dans les terres.
Landing	- Lieu où les bateaux peuvent accoster en sécurité.
Ledge	- Terrain rocheux et plat qui peut être soit une saillie de la côte s'avançant dans la mer, soit une élévation du fond de la mer.
Loch	- Variante de "lake".
Lookout	- Hauteur d'où il est possible d'observer le terrain ou le paysage marin environnant.
Lough	- Variante de "lake".
Marsh	- Terrain bas, souvent inondé, où croissent habituellement de l'herbe et des roseaux.
Meadow	- Terrain bas et plat, inondé de façon saisonnière et occupé par une végétation herbeuse.
Moraine	- Accumulation de matériaux non consolidés en forme de chaussée longue, étroite et à bords raides.

Mount, Mountain, Mont, Montagne	- Mass of land prominently elevated above the surrounding terrain, bounded by steep slopes and rising to a summit and/or peaks.
Muskeg	- Waterlogged swamp with deep accumulation of organic material.
Narrows	- Constricted section of a water body.
National Park	- Legally defined land area, under federal jurisdiction for camping, outdoor recreation and preservation of wildlife.
Oxbow	- Horseshoe-shaped loop, either part of or detached from a meandering watercourse.
Parc national	- See National Park
Pass	- (i) Low opening in a mountain range or hills, offering a route from one side to the other. - (ii) Narrow stretch of water connecting two larger water bodies.
Passage	- Narrow stretch of water between land masses, joining two larger bodies of water.
Patch	- Elevation of the bed of a body of water; composed of unconsolidated material and posing a hazard to surface navigation.
Peak	- Summit of a mountain or hill, or the mountain or hill itself.
Peninsula	- Elongated projection of land into a body of water.
Pit	- Small man-made depression where gravel or sand is obtained.
Plain	- Area of flat or gently rolling terrain.
Point	- Land area jutting into a water feature; also used for a convex change in direction of a shoreline.
Pond	- Inland body of standing water, usually smaller than a lake.
Pool	- Deep or still place in a watercourse.
Port	- Water area, usually protected by natural or artificial features, suitable for mooring or anchoring vessels.
Portage	- Land route connecting two navigable bodies of water.
Pothole	- Inland body of standing water.
Prairie	- Area of flat or gently rolling grassland; larger than a meadow and often extensive.

Mount, Mountain, Mont, Montagne	- Élévation de terrain aux versants raides se détachant du relief environnant et se terminant par un sommet ou un ou plusieurs pics.
Muskeg	- Marécage occupé par une épaisse accumulation de matières organiques.
Narrows	- Partie resserrée d'un cours d'eau.
National Park	- Voir Parc national.
Oxbow	- Boucle en forme de fer à cheval qui fait partie d'un cours d'eau à méandres ou qui en est détachée.
Parc national	- Région délimitée par la loi, relevant de la compétence fédérale et consacrée au camping, aux loisirs en plein air et à la conservation de la faune.
Pass	- (i) Ouverture basse dans une chaîne de montagnes ou de collines, offrant un passage d'un versant à l'autre. - (ii) Étroit passage d'eau reliant deux masses d'eau plus importantes.
Passage	- Étroite nappe d'eau entre des terres, qui réunit deux grandes étendues d'eau.
Patch	- Élévation du lit d'une étendue d'eau constituée de matériaux non consolidés et présentant un risque pour la navigation de surface.
Peak	- Sommet d'une montagne ou d'une colline, ou la montagne ou la colline proprement dite.
Peninsula	- Étendue de terre allongée qui s'avance dans une masse d'eau.
Pit	- Petit creux artificiel servant à obtenir graviers et sable.
Plain	- Étendue de terrain à surface plane ou légèrement ondulée.
Point	- Étendue de terre qui s'avance dans une nappe d'eau. Aussi, inflexion convexe dans le tracé d'un littoral.
Pond	- Nappe d'eau dormante entourée de terres, habituellement plus petite qu'un lac.
Pool	- Partie d'un cours d'eau aux eaux profondes ou tranquilles.
Port	- Étendue d'eau habituellement protégée par entités naturelles ou artificielles; convenant au mouillage des bateaux.
Portage	- Voie terrestre mettant en communication deux étendues d'eau navigables.
Pothole	- Nappe d'eau dormante entourée de terre.
Prairie	- Étendue de terrain herbeux à surface plane ou légèrement ondulée, plus grande qu'une baissière et souvent très vaste.

Provincial Nature Reserve	- Provincial park selected to represent the distinctive wildlife, natural habitats, bedrock and landforms; differing from other classes of provincial park in the special degree of protection provided.
Provincial Park	- Area of land and/or water regulated under the Provincial Parks Act.
Range	- Group or chain of mountains or hills.
Rapid, Rapide	- Fast-flowing section of a watercourse, usually with turbulent water or exposed rocks.
Ravine	- Deep, V-shaped declivity.
Reach	- Relatively strait section of a river, lake, or inlet.
Reef	- Rocks rising to or near the surface of a body of water.
Réserve indienne	- See Indian Reserve
Reservoir, Réservoir	- Inland body of standing water, impounded by artificial structures.
Ridge	- Elongated stretch of elevated ground.
River, Rivière	- Flowing watercourse.
Rock	- (i) Small mass of rock usually projecting above the water surface. - (ii) Rocky hill, mountain, or cliff; or a large boulder.
Ruisseau	- Small, natural watercourse receiving its water from a small-sized catchment basin.
Run	- Narrow water passage.
Shoal	- Elevation of the bed of a body of water; composed of unconsolidated material and posing a hazard to surface navigation.
Shore	- Narrow stretch of land bordering a body of water.
Slough	- Shallow water-filled or marshy depression with no external drainage.
Snye	- Subsidiary channel to the main channel of a watercourse.
Sound	- Arm of the sea or of a lake; inlet.
Spit	- Long, low, narrow projection of unconsolidated material extending into a body of water.
Spring	- Site of a natural flow of water issuing from the ground.
Strait	- Passage, usually navigable, connecting two larger bodies of water.

Provincial Nature Reserve	- Parc provincial unique par sa faune et sa flore, ses habitats naturels, ses affleurements rocheux et ses formes de relief; il diffère des autres catégories de parcs provinciaux par le degré particulier de protection qui lui est accordé.
Provincial Park	- Étendue de terre et/ou d'eau qui est réglementée par la loi sur les parcs provinciaux.
Range	- Groupe ou chaîne de montagnes ou de collines.
Rapid, Rapide	- Partie d'un cours d'eau généralement hérissée de roche, où le courant est rapide et souvent turbulent.
Ravine	- Entaille profonde en V.
Reach	- Section relativement droite d'un cours d'eau, d'un lac ou d'un bras.
Reef	- Roches à fleur d'eau ou à proximité de la surface d'une étendue d'eau.
Réserve indienne	- Étendue de terrain réservée à l'usage et au profit d'une tribu d'indiens.
Reservoir, Réservoir	- Nappe d'eau retenue par des structures artificielles.
Ridge	- Élévation de terrain allongée.
River, Rivière	- Cours d'eau.
Rock	- (i) Petite masse rocheuse qui affleure habituellement à la surface de l'eau. - (ii) Colline, montagne ou falaise rocheuse; rocher de grande dimension.
Ruisseau	- Petit cours d'eau naturel qui reçoit les eaux d'un bassin versant de petite dimension.
Run	- Étroit passage d'eau.
Shoal	- Élévation du lit d'une étendue d'eau constituée de matériaux non consolidés et présentant un risque pour la navigation de surface.
Shore	- Étroite bande de terre confinant à une étendue d'eau.
Slough	- Dépression peu profonde remplie d'eau ou marécageuse, sans écoulement vers l'aval.
Snye	- Ramification secondaire du chenal principal d'un cours d'eau.
Sound	- Bras d'une mer ou d'un lac; parfois synonyme de "inlet".
Spit	- Accumulation de matériaux non consolidés, de forme allongée, basse et étroite, qui s'avance en saillie dans une étendue d'eau.
Spring	- Issue naturelle par laquelle une eau souterraine s'écoule à la surface du sol.
Strait	- Passage, généralement navigable, reliant deux masses d'eau plus importantes.

Stretch	- Relatively straight section of a river, lake, or inlet.
Summit	- High point of a mountain or hill.
Swamp	- Low-lying land, permanently saturated with water and usually having trees and shrubs.
Valley	- Long, relatively narrow depression, commonly containing a river or other water feature.
Whirlpool	- Small eddy in a watercourse or in the sea, running contrary to the direction of current or tide.
Wilderness Area	- Area set aside for the preservation of its wilderness character and the protection of its flora and fauna.
Woods	- Tract of treed land.

Stretch	- Section relativement droite d'un cours d'eau, d'un lac ou d'un bras.
Summit	- Point culminant d'une montagne ou d'une colline.
Swamp	- Terre basse constamment imprégnée d'eau et généralement parsemée d'arbres et d'arbustes.
Valley	- Dépression de forme allongée et relativement étroite, souvent parcourue par un cours d'eau.
Whirlpool	- Petit remous dans un cours d'eau ou dans la mer, qui se déplace dans le sens contraire à celui du courant ou de la marée.
Wilderness Area	- Aire désignée pour la préservation de son caractère sauvage et la protection de sa faune et de sa flore.
Woods	- Étendue de terrain peuplée d'arbres.

GAZETTEER OF CANADA RÉPERTOIRE GÉOGRAPHIQUE DU CANADA

ONTARIO

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
A			
Aaron Creek	42 H/13	49°48′	81°49′
Aaron Lake	31 M/3	47°04′	79°28′
Aaron Lake	52 F/13	49°50′	93°30′
Aaron Provincial Park	52 F/15	49°45′	92°39′
Abalard Creek	52 N/4	51°07′	93°44′
Abamasagi Lake	42 L/6	50°28′	87°15′
Abamategwia Lake	52 G/12	49°40′	91°54′
Abams Lake	42 H/3	49°15′	81°00′
Abate Lake	52 M/1	51°03′	94°08′
Abazotikichuan Lake	42 M/5	51°18′	87°42′
Abbe Creek	31 E/16	45°54′	78°16′
Abbe Lake	31 E/16	45°54′	78°15′
Abbess Lake	52 B/12	48°41′	91°41′
Abbey (Tp.-Canton)	42 B/4	48°14′	83°41′
Abbey Creek	42 B/5	48°19′	83°45′
Abbey Dawn Creek	31 C/8	44°16′	76°23′
Abbey Dawn Hill	31 C/8	44°16′	76°23′
Abbey Lake	42 B/5	48°15′	83°43′
Abbey Point	41 H/8	45°15′	80°08′
Abbie Lake	42 C/3	48°11′	85°23′
Abbotsford (Tp.-Canton)	32 E/4	49°07′	79°47′
Abbotsford Creek	32 E/4	49°11′	79°44′
Abbotsford Lake	32 E/4	49°08′	79°47′
Abbott (Tp.-Canton)	42 G/3	49°08′	83°20′
Abbott Creek	42 G/3	49°10′	83°18′
Abbott Island	41 H/9	45°32′	80°28′
Abbott Island	52 E/10	49°44′	94°34′
Abbott Lake	31 C/10	44°41′	76°44′
Abbott Lake	41 I/13	46°46′	81°40′
Abbott Lake	52 C/13	48°47′	93°48′
Abbott Lake	53 A/9	52°41′	88°11′
Abbott Point	41 H/9	45°45′	80°01′
Abbotts Hill	31 C/10	44°44′	76°51′
Abbott's Island	52 E/15	49°59′	94°37′
Abe Creek	42 D/16	48°51′	86°14′
Abeki Point - see-voir - King's Head	52 H/9	49°42′	88°23′
Abelson Lake	43 D/12	52°40′	87°42′
Aberarder (Comm.-Aggl.)	40 O/1	43°03′	82°06′
Aberarder Creek	40 O/1	43°06′	82°07′
Aber Creek	52 J/6	50°24′	91°27′
Abercrombie Island	31 C/8	44°19′	76°03′
Aberdeen (Comm.-Aggl.)	41 A/2	44°12′	80°52′
Aberdeen (Comm.-Aggl.)	31 G/7	45°30′	74°40′
Aberdeen (Tp.-Canton)	41 J/5	46°29′	83°47′
Aberdeen Additional (Tp.-Canton)	41 J/5	46°29′	83°52′
Aberdeen Creek	52 A/11	48°43′	89°06′
Aberdeen Island	31 D/13	44°56′	79°56′
Aberdeen Island	31 F/1	45°05′	76°10′
Aberdeen Lake - see-voir - Bass Lake	41 J/12	46°30′	83°48′
Aberfeldy (Comm.-Aggl.)	40 I/13	42°45′	81°56′
Aberfoyle (Comm.-Aggl.)	40 P/8	43°28′	80°09′
Aberfoyle Creek	40 P/8	43°26′	80°10′
Aber Lake	52 J/6	50°21′	91°27′
Abernethy Lake	52 E/10	49°44′	94°36′
Abes Lake	31 C/14	44°56′	77°15′
Abie Lake	52 B/13	48°50′	91°31′
Abigail Island	41 J/1	46°11′	82°25′
Abigo (Tp.-Canton)	42 B/5	48°30′	83°41′
Abigogami Creek	52 A/15	48°58′	88°49′
Abigogami Lake	52 H/2	49°00′	88°49′
Abimatinu Lake	42 H/12	49°33′	81°35′
Abimatinu River	42 H/12	49°41′	81°43′
Abinette Lake	41 O/2	47°14′	82°37′
Abinette River	41 J/15	46°56′	82°45′
Abingdon (Comm.-Aggl.)	30 M/4	43°05′	79°41′
Abinger (Tp.-Canton)	31 F/3	45°00′	77°12′
Abino Bay	30 L/14	42°51′	79°05′
Abino Hills	30 L/14	42°51′	79°06′
Abino, Point	30 L/14	42°50′	79°06′
Abino Point	52 N/4	51°06′	93°45′
Ab Island	41 H/15	45°46′	80°38′
Abitibi (Comm.-Aggl.)	42 H/2	49°02′	80°53′
Abitibi Canyon (Comm.-Aggl.)	42 H/13	49°52′	81°34′
Abitibi Canyon	42 H/13	49°53′	81°34′
Abitibi de Troyes Provincial Park	42 A/15	48°47′	80°30′
Abitibi Indian Reserve 70	32 D/12	48°35′	79°59′
Abitibi 70, Réserve indienne	32 D/12	48°35′	79°59′
Abitibi, Lac - see-voir - Abitibi, Lake	32 D/12	48°42′	79°45′
Abitibi, Lake	32 D/12	48°42′	79°45′
Abitibi Lake Narrows Wilderness Area	32 D/12	48°45′	79°54′
Abitibi River	42 P/2	51°03′	80°55′
Abiwin (Ry.Pt.-P.F.)	52 B/11	48°44′	91°04′
Able Island	31 D/13	44°49′	79°43′
Able Island	52 E/15	49°56′	94°33′
Abney (Tp.-Canton)	41 O/8	47°17′	82°24′
Abney Lake	41 O/8	47°18′	82°23′
Abotossaway (Tp.-Canton)	42 C/2	48°14′	84°36′
Abraham (Tp.-Canton)	42 C/11	48°35′	85°07′
Abraham Head	31 C/1	44°14′	76°24′
Abram Lake	42 F/16	49°46′	84°14′
Abram Lake	52 J/4	50°04′	91°57′
Abram Rapids	52 J/4	50°03′	91°54′
Abrams Point	31 D/16	44°58′	78°03′
Abrey (Tp.-Canton)	42 E/10	49°42′	86°37′
Ab Shoal	41 H/15	45°46′	80°39′
Abs Lake	31 C/15	44°59′	76°56′
Acadia (Tp.-Canton)	41 P/1	47°11′	80°28′
Acadia Island	31 E/4	45°14′	79°54′
Acadia Rock	41 J/2	46°07′	82°40′
Acadia Rock	52 A/4	48°00′	89°33′
Acanthus (Ry.Pt.-P.F.)	31 L/1	46°02′	78°24′
Acanthus Island	31 L/1	46°02′	78°24′
Acanthus Lake	31 L/1	46°03′	78°23′
Ace Lake	42 B/4	48°10′	83°58′
Ace Lake	52 O/1	51°04′	90°18′
Acer Lake	41 N/10	47°32′	84°40′
Achapi Lake	52 P/4	51°13′	89°36′
Acheson (Tp.-Canton)	41 I/12	46°35′	81°53′
Acheson Lake	41 I/12	46°35′	81°55′
Acheson Lake	52 B/11	48°32′	91°18′
Achigan (Ry.Pt.-P.F.)	41 K/16	46°53′	84°10′
Achigan Creek	41 K/16	46°49′	84°06′
Achigan Lake	41 K/16	46°55′	84°12′
Achigan, Pointe à l'	31 F/15	45°51′	76°46′
Achill (Comm.-Aggl.)	31 D/4	44°01′	79°55′
Achillea Lake - see-voir - Island Lake	31 F/12	45°40′	77°50′
Achray (Ry.Pt.-P.F.)	31 F/13	45°52′	77°45′
Acid Lake	41 I/3	46°02′	81°27′
Acker Lake	52 O/13	51°55′	91°43′
Ackerman Island	31 D/9	44°35′	78°05′
Ackerman Lake	41 O/15	47°49′	82°36′
Ackert Drain	40 P/13	43°58′	81°30′
Acme Lake	31 E/10	45°40′	78°58′
Acme Lake	42 C/8	48°27′	84°03′
Acolyte Lake	42 B/4	48°13′	83°44′
Aconda Lake	42 A/5	48°29′	81°33′
Acorn Lake	31 F/12	45°41′	77°37′
Acre Lake	41 J/6	46°21′	83°27′
Acres (Tp.-Canton)	42 J/1	50°09′	82°22′
Actinolite (Comm.-Aggl.)	31 C/11	44°33′	77°20′
Acton (Comm.-Aggl.)	40 P/9	43°37′	80°02′
Acton (Tp.-Canton)	42 C/8	48°30′	84°05′
Acton Corners (Comm.-Aggl.) - see-voir - Actons Corners	31 B/13	44°59′	75°43′
Acton Island	31 D/9	44°33′	78°11′
Acton Island	31 E/4	45°03′	79°36′
Acton Lake	42 M/16	51°57′	86°08′
Acton Pond - see-voir - Fairy Lake	40 P/9	43°37′	80°03′
Acton Pond	31 F/6	45°23′	77°27′
Actons Corners (Comm.-Aggl.)	31 B/13	44°59′	75°43′
Adagio Lake	41 O/13	47°53′	83°34′
Adah Island	31 E/4	45°06′	79°35′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Adair (Tp.-Canton)	32 E/4	49°07′	79°37′
Adair Creek	32 E/4	49°10′	79°40′
Adair Lake	52 A/5	48°30′	89°47′
Adair Lake	52 F/9	49°37′	92°11′
Adair Lake	42 L/5	50°15′	87°52′
Ada Lake	31 E/4	45°05′	79°38′
Ada Lake	41 I/2	46°05′	80°42′
Ada Lake	52 A/15	48°53′	88°41′
Adamac Lake	42 M/11	51°43′	87°05′
Adam Creek	42 J/1	50°15′	82°06′
Adam Creek Provincial Nature Reserve	42 J/1	50°15′	82°06′
Adamhay Lake	52 J/12	50°42′	91°34′
Adam Lake - see-voir - Adams Lake	31 C/16	44°49′	76°13′
Adam Lake	52 K/4	50°09′	93°32′
Adam Point	31 E/4	45°02′	79°33′
Adams (Tp.-Canton)	42 A/6	48°20′	81°16′
Adams Apple, The (Mountain-Montagne)	52 A/7	48°21′	88°54′
Adam's Bay	31 C/13	44°49′	77°41′
Adams Bay	31 E/4	45°08′	79°35′
Adams Bay	52 F/3	49°07′	93°12′
Adams Creek	42 B/3	48°03′	83°13′
Adams Creek	53 C/13	52°58′	93°38′
Adamsdale (Comm.-Aggl.)	41 I/7	46°30′	80°55′
Adams Hill	31 C/15	44°57′	76°39′
Adams Island - see-voir - Prison Island	31 B/14	44°46′	75°25′
Adams Lake	31 C/16	44°49′	76°13′
Adams Lake	31 D/16	44°59′	78°10′
Adams Lake	31 E/4	45°03′	79°46′
Adams Lake	41 O/14	47°58′	83°12′
Adams Lake - see-voir - Dunkel Lake	42 H/3	49°09′	81°14′
Adamson (Tp.-Canton)	52 H/2	49°12′	88°38′
Adamson Lake	32 D/4	48°02′	79°33′
Adamson Lake	52 E/15	49°57′	94°37′
Adamson's Hill	31 D/12	44°41′	79°46′
Adams Point	31 D/13	44°52′	79°55′
**Adams Pond*	31 C/16	44°51′	76°21′
Adams River	52 E/9	49°31′	94°14′
Adams River Bay	52 E/9	49°31′	94°14′
Adamsville (Comm.-Aggl.)	41 A/14	44°52′	81°10′
Adanac (Comm.-Aggl.)	41 H/8	45°26′	80°23′
Adanac (Comm.-Aggl.)	41 I/16	46°58′	80°01′
Adanac (Tp.-Canton)	42 H/12	49°30′	81°35′
Adanac Creek	42 H/12	49°32′	81°40′
Adanac Lake	42 H/5	49°30′	81°35′
Addie Lake	52 B/1	48°10′	90°26′
**Addington (Loc.)*	31 C/11	44°37′	77°09′
Addington Bank	41 H/1	45°01′	80°01′
Addington Lake	31 F/6	45°20′	77°08′
Addison (Comm.-Aggl.)	31 B/12	44°40′	75°53′
Addison (Tp.-Canton)	42 B/4	48°09′	83°41′
Addison Lake	42 B/4	48°06′	83°41′
Addison Lake	52 A/7	48°27′	88°47′
Add Lake	52 G/15	49°52′	90°42′
Addoms Island	41 H/9	45°32′	80°28′
Adelaide (Tp.-Canton)	40 I/13	42°56′	81°41′
Adelaide (Tp.M.-M. de c.)	40 I/13	42°58′	81°40′
Adelaide (Comm.-Aggl.)	40 P/4	43°00′	81°42′
Adelaide Creek	40 P/4	43°05′	81°44′
Adelaide Island	31 B/5	44°26′	75°50′
Adelaide Lake	41 I/15	46°59′	80°39′
Adelaide Lake	41 N/1	47°04′	84°18′
Adelard (Ry.Pt.-P.F.)	31 L/1	46°13′	78°02′
Adelard Lake	31 K/4	46°14′	78°00′
Adele Island	41 H/1	45°09′	80°03′
Adele Lake	52 G/3	49°11′	91°21′
Adel Lake	42 F/13	49°46′	85°58′
**Adik (Loc.)*	42 F/6	49°21′	85°07′
Adik Creek	42 F/6	49°26′	85°11′
Adik Lake	42 F/6	49°18′	85°10′
Adios Lake	41 O/5	47°24′	83°32′
Adjala (Tp.-Canton)	31 D/4	44°03′	79°55′
Adjala (Tp.M.-M. de c.)	31 D/4	44°05′	79°55′
Admaston (Tp.M.-M. de c.)	31 F/7	45°25′	76°50′
Admaston (Tp.-Canton)	31 F/7	45°26′	76°50′
Admaston (Comm.-Aggl.)	31 F/7	45°29′	76°49′
Admiral (Tp.-Canton)	42 B/5	48°20′	83°33′
Admiral Creek	42 B/5	48°18′	83°34′
Admiral Lake - see-voir - Duck Lake	41 J/7	46°26′	82°58′
Admiral Lake	42 B/5	48°19′	83°34′
Admiralty Islands, The	31 C/8	44°18′	76°10′
Admit Lake	52 B/7	48°15′	90°58′
Adobe Lake	41 I/16	46°52′	80°27′
Adogio Lake	41 O/13	47°53′	83°34′
Adolphus Reach	31 C/2	44°05′	76°55′
Adolphustown (Comm.-Aggl.)	31 C/3	44°04′	77°00′
Adolphustown (Tp.M.-M. de c.)	31 C/3	44°05′	77°04′
Adolphustown (Tp.-Canton)	31 C/3	44°06′	77°01′
Adrains Creek	31 C/9	44°40′	76°20′
Adrian (Tp.-Canton)	52 A/5	48°27′	89°49′
Adrian Lake	52 A/5	48°27′	89°49′
Adrienne Lake	31 E/10	45°44′	78°30′
Advance (Comm.-Aggl.) - see-voir - Tobacco Lake	41 G/16	45°51′	82°26′
Advance (Comm.-Aggl.)	41 G/16	45°52′	82°26′
Advance Reef	41 G/9	45°34′	82°10′
Adventure Creek	52 M/2	51°00′	94°55′
Adventure Island	52 B/11	48°44′	91°12′
Adventure Lake	52 L/15	50°55′	94°52′
Adze Lake	42 F/5	49°17′	85°46′
Aegean Creek	52 L/15	50°51′	94°43′
Aegean Lake	52 L/15	50°49′	94°48′
Aerial Lake	52 H/8	49°15′	88°06′
Aerial Lake	52 K/9	50°34′	92°13′
Aerobus Bay	52 K/6	50°22′	93°18′
Aerobus Creek	52 K/6	50°22′	93°19′
Aerobus Lake	52 K/6	50°19′	93°24′
Aerofoil Lake	52 K/10	50°40′	92°40′
Aeroplane Lake	42 E/14	49°47′	87°00′
Affleck Lake	41 O/4	47°15′	83°33′
Affleck Lake	52 K/3	50°02′	93°10′
A-frame Lake	31 D/13	44°52′	79°38′
Africa Rock	41 J/5	46°15′	83°38′
Afton (Tp.-Canton)	41 I/16	46°56′	80°22′
Again River	32 L/13	50°55′	79°32′
Agamapashik Lake - see-voir - Pine Portage Lake	42 C/16	48°57′	84°15′
Agamik Gap	42 C/16	48°55′	84°22′
Agamik Island	42 C/16	48°55′	84°23′
Agam Lake	42 F/4	49°09′	85°51′
Agar Lake	52 H/12	49°31′	89°54′
Agaskagou Lake - see-voir - Piyagoskogau Lake	42 I/1	50°14′	80°25′
Agassiz (Tp.-Canton)	42 H/11	49°38′	81°10′
Agassiz Island	41 H/8	45°28′	80°28′
Agassiz Lake	42 H/11	49°35′	81°03′
Agassiz Peatlands Provincial Nature Reserve	52 D/15	49°52′	94°30′
Agassiz River	42 H/14	49°46′	81°07′
Agate (Ry.Pt.-P.F.)	42 B/10	48°31′	82°58′
Agate (Tp.-Canton)	42 H/12	49°38′	81°46′
Agate Cove	52 A/9	48°36′	88°13′
Agate Creek	42 H/12	49°42′	81°48′
Agate Island	41 J/5	46°19′	83°56′
Agate Island	41 N/12	47°43′	85°48′
Agate Island	42 D/12	48°42′	87°59′
Agate Island Wilderness Area	42 D/12	48°42′	87°59′
Agate Lake	31 D/9	44°40′	78°16′
Agate Lake	52 H/7	49°15′	88°59′
Agate Lake	42 H/12	49°38′	81°42′
Agate Point	52 A/9	48°36′	88°12′
Agates Harbour	41 N/2	47°01′	84°47′
Agawa (Ry.Pt.-P.F.)	41 N/10	47°40′	84°30′
Agawa Bay (Comm.-Aggl.)	41 N/7	47°21′	84°38′
Agawa Bay	41 N/7	47°20′	84°40′
Agawa Canyon	41 N/8	47°27′	84°29′
Agawa Island	41 I/4	46°04′	81°48′

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Agawa Islands	41 N/7	47°21′	84°43′
Agawa Lake	41 N/16	47°50′	84°15′
Agawa Point	41 N/7	47°21′	84°40′
Agawa River	41 N/7	47°21′	84°38′
Agawa Rock	41 N/7	47°22′	84°41′
Agawask Creek	42 P/3	51°05′	81°18′
Agawa Station Lake	41 N/10	47°39′	84°32′
Agency Indian Reserve 1	52 C/11	48°38′	93°22′
Agency 1, Réserve indienne	52 C/11	48°38′	93°22′
Agerton (Comm.-Aggl.)	30 M/12	43°33′	79°48′
Agimac River - see-voir - Agimak River	52 G/12	49°36′	91°41′
Agimak Lake	52 G/5	49°23′	91°41′
Agimak River	52 G/12	49°36′	91°41′
Agincourt (Comm.-Aggl.)	30 M/14	43°47′	79°17′
Agincourt North (Comm.-Aggl.)	30 M/14	43°48′	79°16′
Agnes Island - see-voir - Stepping Stone Island	31 E/4	45°08′	79°34′
Agnes Lake	31 E/5	45°23′	79°57′
Agnes Lake	52 B/3	48°15′	91°20′
Agnes River	41 I/12	46°40′	81°46′
Agnes River East Channel	52 B/6	48°21′	91°15′
Agnes River West Channel	52 B/6	48°21′	91°19′
Agnes Rock	31 C/16	44°48′	76°13′
Agnew (Tp.-Canton)	52 N/2	51°10′	92°34′
Agnew Lake	41 I/5	46°22′	81°45′
Agnew Lake	52 N/2	51°07′	92°33′
Agonzon (Ry.Pt.-P.F.)	42 C/13	48°59′	85°54′
Agonzon Lake	42 F/4	49°01′	85°50′
Agreen Lake	42 F/2	49°03′	84°57′
Aguasabon Falls	42 D/14	48°46′	87°07′
Aguasabon Gorge	42 D/14	48°46′	87°07′
Aguasabon Lake	42 E/3	49°01′	87°05′
Aguasabon River	42 D/14	48°47′	87°07′
Ague Lake	41 H/3	45°03′	81°24′
Aguonie (Tp.-Canton)	42 C/1	48°14′	84°28′
Agusada Creek	42 B/4	48°12′	83°48′
Agusada Lake	42 B/4	48°11′	83°43′
Agusk Lake	53 I/11	54°40′	89°30′
Agutua Arm	53 B/14	52°52′	91°13′
Agutua Lake	53 B/11	52°40′	91°23′
Agutua River	53 B/14	52°48′	91°21′
Agwa (Ry.Pt.-P.F.)	41 N/10	47°40′	84°30′
Agwa Bay	41 N/7	47°20′	84°40′
Agwasuk River	42 O/1	51°08′	82°16′
Agwatik Creek	42 P/4	51°03′	81°32′
Ahatamanga Island	31 D/13	44°55′	79°51′
Ahdik Lake	42 D/8	48°24′	86°12′
Ahern Lake	42 H/7	49°17′	80°59′
Ahmabel Lake	42 F/10	49°36′	84°56′
Ahme Creek	31 E/7	45°29′	78°45′
Ahme Lake	31 E/7	45°30′	78°48′
Ahmic Creek	31 E/12	45°37′	79°39′
Ahmic Harbour (Comm.-Aggl.)	31 E/12	45°40′	79°47′
Ahmic Lake (Comm.-Aggl.)	31 E/12	45°37′	79°43′
Ahmic Lake	31 E/12	45°37′	79°42′
**Ahola (Loc.)*	31 E/11	45°35′	79°08′
Ahsin Bay	52 B/6	48°20′	91°22′
Ahsine Creek	42 A/4	48°02′	81°58′
Ahsine Lake	41 P/13	48°00′	81°57′
Aiabewatik Lake	52 F/8	49°28′	92°28′
Aide Creek	31 F/3	45°04′	77°27′
Aide Lake	31 F/4	45°01′	77°33′
Aidie Creek	31 M/13	47°56′	79°56′
Aikens Island	41 J/2	46°08′	82°32′
Aikens Lake	41 J/11	46°36′	83°16′
Aikensville (Loc.)	40 P/8	43°26′	80°14′
Aikman Lake	41 H/8	45°17′	80°00′
Aileen Lake	41 I/16	46°53′	80°01′
Ailsa Craig (Village)	40 P/4	43°08′	81°33′
Ainslie Lake	31 E/12	45°41′	80°00′
Ainslie Shoal	41 G/14	45°49′	83°00′
**Ainslie Wood (Comm.-Aggl.)*	30 M/5	43°15′	79°55′
**Ainslie Wood East (Comm.-Aggl.)*	30 M/5	43°15′	79°55′
**Ainslie Wood North (Comm.-Aggl.)*	30 M/5	43°15′	79°55′
**Ainslie Wood West (Comm.-Aggl.)*	30 M/5	43°15′	79°56′
Air Base Bay	42 G/8	49°24′	82°09′
Aird Bay	41 J/1	46°11′	82°28′
Aird Island	31 C/9	44°36′	76°08′
Aird Island	41 J/1	46°08′	82°25′
Aird Lake	31 F/3	45°08′	77°05′
Airfield Creek	42 K/3	50°03′	85°14′
Air Hole Lake	52 B/13	48°49′	91°33′
Airlie (Comm.-Aggl.)	41 A/8	44°16′	80°01′
Airplane Island	42 G/8	49°27′	82°11′
Airplane Lake	41 P/7	47°15′	80°37′
Airplane Lake	42 C/15	48°57′	84°49′
Airport Drain	30 M/3	43°13′	79°11′
Airport Lake	41 J/16	46°51′	82°07′
Airport Lake	42 L/10	50°39′	86°53′
Airstrip Lake	42 A/10	48°45′	80°47′
Airy (Comm.-Aggl.)	31 E/8	45°30′	78°16′
Airy (Tp.-Canton)	31 E/9	45°31′	78°13′
Airy (Tp.M.-M. de c.)	31 E/9	45°32′	78°13′
Airy Creek	31 E/9	45°34′	78°11′
Airy Lake	31 E/9	45°35′	78°13′
A Island	41 I/10	46°44′	80°40′
Aitken (Tp.-Canton)	42 A/13	48°46′	81°58′
Aitken Creek	42 A/12	48°44′	81°55′
Aitken Island	31 D/13	44°50′	79°42′
Aitken Lake	42 C/1	48°15′	84°30′
Aitken Lake	42 A/13	48°48′	81°55′
Aitkman Lake - see-voir - Bigford Lake	31 F/1	45°07′	76°24′
Ajax (Town-Ville)	30 M/14	43°51′	79°02′
Ajax Creek	52 F/6	49°20′	93°29′
Ajax Island	41 H/1	45°11′	80°09′
Ajax Lake	52 F/6	49°20′	93°25′
Ajax Rock	41 H/1	45°11′	80°09′
Ajitamo Narrows	42 C/13	48°49′	85°41′
Akandamo Lakes	53 P/3	55°04′	89°20′
Akandamo River	53 P/2	55°08′	88°52′
Akebia Creek	42 E/7	49°21′	86°35′
Akebia Lake	42 E/7	49°21′	86°35′
Akem Falls	53 J/1	54°11′	90°26′
Akey Lake	53 K/2	54°07′	92°37′
Aki Lake	52 J/11	50°32′	91°08′
Akin Lakes	52 K/2	50°03′	92°55′
Akonesi Creek	41 P/13	47°46′	81°48′
Akonesi Lake	41 P/13	47°49′	81°50′
Akonewi Lake	41 P/13	47°50′	81°50′
Akow Lake	53 B/16	52°47′	90°28′
Akron (Ry.Pt.-P.F.)	42 C/16	48°55′	84°07′
Akron Creek	42 C/16	48°53′	84°07′
Akron Lakes	42 C/16	48°55′	84°04′
Aksarben Island - see-voir - Brigadoon Island	31 E/3	45°03′	79°28′
Akwesasne Indian Reserve 59	31 G/2	45°03′	74°34′
Akwesasne 59, Réserve indienne	31 G/2	45°03′	74°34′
Akweskwa Lake	42 A/4	48°10′	81°54′
Alabama Lake	42 C/2	48°15′	84°55′
A Lake	41 P/12	47°40′	81°51′
A, Lake	42 D/14	48°50′	87°02′
A, Lake	42 F/4	49°07′	85°50′
Alanen (Tp.-Canton)	42 C/6	48°24′	85°07′
Alans Island	31 C/16	44°49′	76°25′
Alarie (Tp.-Canton)	41 N/10	47°37′	84°56′
Alaska's Lake	41 I/12	46°44′	81°35′
Alba Lake	41 O/13	47°53′	83°46′
Alban (Comm.-Aggl.)	41 I/2	46°06′	80°37′
Albanel (Tp.-Canton)	41 J/11	46°35′	83°01′
Albany Forks (Ry.Pt.-P.F.)	42 F/1	49°07′	84°11′
Albany Forks	42 F/1	49°05′	84°08′
Albany Forks, The	42 N/1	51°06′	84°28′
Albany Island	43 A/4	52°15′	81°34′
Albany Rapids	42 G/6	49°23′	83°26′
Albany River	43 A/5	52°17′	81°31′
Albemarle (Tp.-Canton)	41 A/14	44°50′	81°10′
Albemarle Brook	41 A/14	44°50′	81°15′
Albermarle (Tp.M.-M. de c.)	41 A/14	44°50′	81°13′

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Albert (Comm.-Aggl.)	31 C/6	44°19'	77°08'
Alberta Creek	42 D/16	48°53'	86°02'
Alberta Lake	42 D/16	48°52'	86°03'
Alberta Rock	41 H/10	45°39'	80°37'
Albert Bay	52 H/8	49°26'	88°26'
Albert Channel	41 H/8	45°19'	80°15'
Albert Falls	42 L/6	50°23'	87°15'
Albert Island	52 H/8	49°25'	88°26'
Albert Islands	52 A/3	48°05'	89°21'
Albert Lake	31 F/12	45°30'	77°36'
Albert Lake	42 C/6	48°17'	84°13'
Albert Lake	52 B/12	48°31'	91°44'
Albert Lake	42 D/13	48°52'	87°31'
Albert Lake	52 C/13	48°55'	93°44'
Albert Lake	52 H/2	49°06'	88°58'
Albert Lake	52 L/1	50°00'	94°11'
Albert Lake	42 L/5	50°21'	87°36'
Albert Lake Mesa Provincial Nature Reserve	52 H/2	49°06'	88°59'
Albert Lake Portage	52 C/13	48°56'	93°43'
Alberton (Comm.-Aggl.)	40 P/1	43°11'	80°05'
Alberton (Tp.M.-M. de c.)	52 C/11	48°35'	93°30'
Albertson Creek	52 C/10	48°42'	92°37'
Albion (Town-Ville) - see-voir - Caledon	30 M/13	43°52'	79°51'
Albion (Comm.-Aggl.)	30 M/13	43°54'	79°51'
Albion (Tp.-Canton)	30 M/13	43°55'	79°50'
Albion Falls (Comm.-Aggl.)	30 M/4	43°12'	79°49'
Albion Falls	30 M/4	43°12'	79°49'
Albion Hills	30 M/13	43°56'	79°53'
Albion Lake	31 F/4	45°03'	77°59'
Albuna (Comm.-Aggl.)	40 J/2	42°08'	82°38'
Albury (Comm.-Aggl.)	31 C/4	44°05'	77°31'
Alces Creek	41 I/12	46°34'	81°59'
Alces Creek	41 J/16	46°48'	82°15'
Alces Lake	41 J/16	46°45'	82°08'
Alcock Lake	52 E/16	49°50'	94°30'
Alco Creek	31 E/16	45°59'	78°12'
Alco Lake	31 L/1	46°02'	78°13'
Alcona (Comm.-Aggl.)	31 D/5	44°19'	79°33'
Alcona (Tp.-Canton)	41 O/8	47°27'	82°09'
Alcona (Ry.Pt.-P.F.)	52 J/4	50°04'	91°45'
Alcona Bay	52 J/4	50°03'	91°47'
Alcona Beach	31 D/5	44°19'	79°32'
Alcona Creek	41 O/8	47°27'	82°03'
Alcona Lake	41 O/8	47°27'	82°07'
Alcorn (Tp.-Canton)	42 B/3	48°09'	83°03'
Alcorn Lake	42 B/3	48°07'	83°01'
Aldborough (Tp.-Canton)	40 I/12	42°35'	81°41'
Aldborough (Tp.M.-M. de c.)	40 I/12	42°37'	81°38'
Alden (Ry.Pt.-P.F.)	42 C/2	48°12'	84°33'
Alden Lake	41 O/3	47°01'	83°09'
Alden Lake	42 C/2	48°11'	84°33'
Alder (Comm.-Aggl.)	31 D/3	44°11'	79°23'
Alder Creek	40 P/8	43°18'	80°18'
Alder Creek	40 P/7	43°19'	80°31'
Alder Creek	31 D/16	44°52'	78°09'
Alder Creek	31 F/5	45°15'	77°43'
Alder Creek	31 E/15	45°49'	78°41'
Alder Creek	41 N/8	47°15'	84°05'
Alder Creek	42 C/12	48°43'	85°47'
Alder Creek	42 G/7	49°18'	82°32'
Alderdale (Comm.-Aggl.)	31 L/3	46°06'	79°15'
Alderdyce Creek - see-voir - Bear Creek	31 E/6	45°29'	79°01'
Alderdyce Lake - see-voir - Fox Lake	31 E/11	45°33'	79°06'
Alder Lake	40 P/7	43°21'	80°32'
Alder Lake	31 D/16	44°52'	78°09'
Alder Lake	31 E/10	45°39'	78°36'
Alder Lake - see-voir - East Alder Lake	31 F/13	45°48'	77°53'
Alder Lake	52 K/1	50°06'	92°28'
Aldershot (Comm.-Aggl.)	30 M/5	43°18'	79°51'
Alderslea (Comm.-Aggl.)	31 D/5	44°19'	79°32'
Alderson (Tp.-Canton)	42 F/1	49°15'	84°11'

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Alderville (Comm.-Aggl.)	31 D/1	44°11'	78°03'
Alderville Indian Reserve 37	31 D/1	44°11'	78°03'
Alderville 37, Réserve indienne	31 D/1	44°11'	78°03'
Alderwood (Comm.-Aggl.)	30 M/12	43°36'	79°33'
Aldina (Tp.-Canton)	52 A/5	48°22'	89°57'
Aldon Lake	42 E/13	49°45'	87°30'
Aldous Bay	52 K/8	50°23'	92°24'
Aldous Creek	52 J/16	50°59'	90°12'
Aldous Creek	52 O/1	51°02'	90°06'
Aldous Lake	52 O/1	51°02'	90°07'
Aldred Lake	43 D/5	52°17'	87°36'
Aldred's Beach (Comm.-Aggl.)	31 D/2	44°10'	78°51'
Aldrich Cove	41 H/10	45°34'	80°30'
Aldridge Lake	52 I/4	50°08'	89°48'
Alec Clark Rock	41 H/14	45°51'	81°26'
Aleck Lake	41 I/16	46°53'	80°20'
**Aleck's Pond*	31 M/5	47°24'	79°42'
Ale Lake	41 N/15	47°47'	84°35'
Ale Point	41 J/8	46°26'	82°20'
**Alert (Comm.-Aggl.)*	42 A/10	48°36'	80°41'
Alert Point	41 I/4	46°03'	81°55'
Alex (Ry.Pt.-P.F.)	42 A/10	48°40'	80°49'
Alexander Bay	41 H/1	45°03'	80°10'
Alexander Inlet - see-voir - Alexander Passage	41 H/10	45°38'	80°33'
Alexander Island	31 D/13	44°50'	79°42'
Alexander Island	41 H/1	45°03'	80°02'
Alexander Island	41 I/16	46°59'	80°06'
Alexander Lake - see-voir - Wolf Lake	31 F/5	45°26'	77°44'
Alexander Lake	41 I/4	46°07'	81°50'
Alexander Lake	31 L/7	46°28'	78°56'
Alexander Lake	41 J/10	46°35'	82°33'
Alexander Lake	41 K/9	46°38'	84°12'
Alexander Lake	41 P/9	47°37'	80°23'
Alexander Lake	42 A/7	48°17'	80°35'
Alexander Lake	52 L/2	50°11'	94°34'
Alexander Passage	41 H/10	45°38'	80°33'
Alexander, Point	31 K/4	46°08'	77°31'
Alexander Reef	41 N/11	47°34'	85°00'
Alexander Reef	52 A/3	48°12'	89°13'
Alexander Rock	41 H/14	45°57'	81°25'
Alexandra (Tp.-Canton)	42 H/5	49°23'	81°46'
Alexandra Harbour	52 H/9	49°33'	88°27'
Alexandra Island	31 F/8	45°29'	76°14'
Alexandra Island	52 H/9	49°32'	88°26'
Alexandra Lake	42 C/7	48°19'	84°33'
Alexandra Lake - see-voir - Indian Lake	52 F/13	49°55'	93°31'
Alexandre Lake	52 E/9	49°37'	94°04'
Alexandria (Town-Ville)	31 G/7	45°19'	74°38'
Alexandria Bay	52 C/14	48°52'	93°25'
Alexandria Island	52 E/2	49°13'	94°40'
Alexandria Lake - see-voir - Mill Pond	31 G/7	45°18'	74°38'
Alexandria Point - see-voir - Alexandria, Point	31 C/1	44°08'	76°21'
Alexandria, Point	31 C/1	44°08'	76°21'
Alex Channel	40 I/9	42°35'	80°26'
Alex Creek	42 H/5	49°28'	81°49'
Alexis Creek	31 L/7	46°29'	78°55'
Alexis Lake	31 L/7	46°29'	78°56'
Alex Lake	42 H/5	49°27'	81°47'
Alex Lake	42 F/7	49°29'	84°48'
Alex Lake	52 K/2	50°10'	92°40'
Alexo (Ry.Pt.-P.F.)	42 A/10	48°40'	80°49'
Alfes Lake	31 F/3	45°13'	77°01'
Alfie Creek	32 D/4	48°13'	79°52'
Alfie Lake - see-voir - Gaf Lake	32 D/5	48°19'	79°53'
Alf Lake	41 O/2	47°05'	82°58'
Alf Lake	42 B/13	48°51'	83°51'
Alford Creek	52 N/4	51°11'	93°55'
Alford Lake	52 F/11	49°37'	93°24'
Alford Lake	52 N/4	51°08'	94°00'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Alfred (Ry.Pt.-P.F.) - see-voir - Alfred Station			
Alfred (Village)	31 G/10	45°32'	74°53'
Alfred (Tp.-Canton)	31 G/10	45°33'	74°53'
Alfred (Tp.M.-M. de c.)	31 G/10	45°34'	74°53'
Alfreda Creek	31 G/10	45°35'	74°55'
Alfreda Island	31 M/4	47°06'	79°50'
Alfreda Lake	31 E/4	45°08'	79°32'
Alfred Bank	31 M/4	47°07'	79°52'
Alfred Bog	31 D/13	44°56'	79°59'
**Alfred Centre (Loc.)*	31 G/7	45°29'	74°50'
Alfred Inlet	31 G/10	45°35'	74°55'
Alfred Island	52 E/1	49°13'	94°07'
Alfred Lake	41 J/2	46°08'	82°40'
Alfred Lake	31 E/11	45°40'	79°00'
Alfred Lake	42 E/15	43°51'	86°46'
Alfred Lake	52 K/5	50°25'	93°42'
Alfred, Point	52 C/14	48°46'	93°20'
Alfred Station (Ry.Pt.-P.F.)	31 G/10	45°32'	74°53'
Alga Lake	52 L/11	50°36'	95°03'
Algo (Ry.Pt.-P.F.)	41 I/10	46°31'	80°59'
Algocen Lake	41 N/1	47°04'	84°02'
Algoma (District)	41 N/16	48°00'	84°00'
Algoma (Algoma Mills P.O.-B. de p.) (Comm.-Aggl.)	41 J/2	46°10'	82°50'
Algoma Bay	41 J/2	46°11'	82°48'
Algoma Mills (Algoma Comm.-Aggl.) (P.O.-B. de p.)	41 J/2	46°10'	82°50'
Algona (Tp.-Canton)	31 F/6	45°31'	77°17'
Algonquin (Comm.-Aggl.)	31 B/12	44°42'	75°40'
Algonquin Island	30 M/11	43°38'	79°22'
Algonquin Island	41 H/1	45°11'	80°06'
Algonquin Lake	42 H/7	49°18'	90°59'
Algonquin Park (Comm.-Aggl.)	31 E/10	45°33'	78°35'
Algonquin Provincial Park	31 E/9	45°45'	78°30'
Alguire Lake	52 P/14	51°50'	89°05'
Alice (Comm.-Aggl.)	31 F/14	45°45'	77°17'
Alice (Tp.-Canton)	31 F/14	45°47'	77°14'
Alice and Fraser (Tp.M.-M. de c.)	31 F/11	45°44'	77°15'
Alice Creek	52 E/15	49°58'	94°43'
Alice Island	31 D/15	44°50'	78°47'
Alice Island	41 H/1	45°09'	80°06'
Alice Island	31 E/6	45°20'	79°12'
Alice Island	41 J/5	46°20'	83°54'
Alice Island	42 G/14	49°53'	83°12'
Alice Lake	31 E/16	45°46'	78°18'
Alice Lake	41 I/7	46°27'	80°51'
Alice Lake	31 L/13	46°54'	79°36'
Alice Lake	41 O/4	47°08'	83°50'
Alice Lake	41 O/14	47°57'	83°10'
Alice Lake	42 C/2	48°12'	84°43'
Alice Lake	42 A/6	48°16'	81°28'
Alice Lake	52 B/6	48°29'	91°22'
Alice Lake	52 E/15	49°58'	94°44'
Alice Rock	31 D/13	44°54'	78°54'
Alicia Rock	41 J/5	46°16'	83°44'
Alike Lake	41 O/16	47°48'	82°02'
Alister Lake	42 B/5	48°23'	83°56'
Al-Jo Island	31 D/9	44°34'	78°03'
Aljo Lake	53 J/11	54°30'	91°21'
Alkenore Lake	52 J/4	50°02'	91°39'
Allan (Comm.-Aggl.)	31 C/11	44°37'	77°29'
Allan (Tp.-Canton)	41 J/16	46°54'	82°20'
Allanburg (Comm.-Aggl.)	30 M/3	43°05'	79°12'
Allan Creek	52 B/5	48°27'	91°33'
**Allandale (Loc.)*	31 D/5	44°23'	79°41'
Allan Falls	42 B/11	48°42'	83°24'
Allan Island	31 C/9	44°38'	76°21'
Allan Island	42 B/11	48°42'	83°24'
Allan Island	42 P/2	51°03'	90°55'
Allan Lake	31 L/1	46°06'	78°17'
Allan Lake	41 P/1	47°01'	80°12'
Allan Lake	32 D/5	48°18'	79°53'
Allan Lake	52 B/5	48°24'	91°36'
Allan Lake	52 A/10	48°43'	88°44'
Allan Lake	52 F/5	49°17'	93°35'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Allan Lake	42 G/10	49°41'	82°45'
Allan Lake	52 J/4	50°04'	91°48'
Allan Lake	42 L/8	50°26'	86°17'
Allan McCuaig Drain	31 G/7	45°18'	74°32'
Allan Mills (Comm.-Aggl.)	31 C/5	44°24'	77°43'
**Allan Mills (Loc.)*	31 C/16	44°50'	76°19'
Allan Park (Comm.-Aggl.)	41 A/2	44°10'	80°56'
**Allan Park Station (Ry.Pt.-P.F.)*	41 A/2	44°09'	80°57'
Allan Park Trout Pond	41 A/2	44°08'	80°55'
Allan Point - see-voir - Allans Point	31 F/1	45°06'	76°10'
Allan Rapids	42 P/2	51°03'	80°54'
Allans Corners (Comm.-Aggl.)	31 F/11	45°41'	77°06'
Allans Creek	40 P/13	43°47'	81°44'
Allans Island	52 E/9	49°43'	94°28'
Allans Narrows	52 E/9	49°43'	94°28'
Allans Point	31 F/1	45°06'	76°10'
Allan Water (Loc.)	52 J/1	50°14'	90°12'
Allanwater (P.O.-B. de p.) - see-voir - Allan Water	52 J/1	50°14'	90°12'
Allan Water (River-Rivière)	52 I/12	50°33'	89°45'
Allard Lake	41 K/9	46°35'	84°25'
Allard Lake	52 J/1	50°01'	90°29'
Allard Lake	52 I/16	50°58'	88°18'
Allbright Lake	42 M/3	51°01'	87°04'
Allely Creek	52 G/9	49°43'	90°22'
Allely Lake	52 G/9	49°37'	90°20'
Allen (Tp.-Canton)	41 I/2	46°03'	80°45'
Allen Bay	41 J/2	46°13'	82°53'
Allenby (Tp.-Canton)	42 B/15	48°55'	82°44'
Allenby Creek	42 B/15	48°58'	82°50'
Allenby Lake	42 G/15	48°50'	82°39'
Allen Creek	31 G/3	45°07'	75°29'
Allen Creek	31 E/1	45°10'	78°09'
Allenford (P.V.-V.p.a.)	41 A/11	44°33'	81°10'
Allen Island	41 H/8	45°17'	80°16'
Allen Lake	31 C/13	44°56'	77°55'
Allen Lake	31 E/1	45°07'	78°15'
Allen Lake	41 I/2	46°04'	80°45'
Allen Lake	41 J/2	46°13'	82°53'
Allen Lake	41 J/9	46°33'	82°28'
Allen Lake	41 O/15	47°45'	82°38'
Allen Lake	42 C/2	48°12'	84°35'
Allen Lake	42 C/8	48°21'	84°09'
Allen Lake	52 F/3	49°04'	93°08'
Allen Lakes	31 E/3	45°11'	79°01'
Allen Rapids	31 E/15	45°53'	78°49'
Allen Rapids Portage	31 E/15	45°53'	78°49'
Allen Rocks	41 H/1	45°01'	80°01'
Allen's Corners (Loc.)	30 M/4	43°07'	79°35'
Allens Creek	41 A/3	44°08'	81°14'
Allens Lakes	40 P/16	43°58'	80°02'
Allens Point	31 C/2	44°03'	76°59'
Allen's Point	41 J/7	46°19'	82°57'
Allen's Ridge	40 I/9	42°32'	80°06'
Allensville (Comm.-Aggl.)	31 E/3	45°15'	79°18'
Allenwood (Comm.-Aggl.)	31 D/12	44°35'	79°57'
Allenwood Beach (Comm.-Aggl.)	31 D/12	44°34'	80°00'
Allie Island	52 E/9	49°36'	94°29'
Alligator Creek - see-voir - Crocodile Creek	31 M/13	47°51'	79°52'
Alligator Lake	41 P/5	47°26'	81°52'
Alligator Point	42 C/16	48°58'	84°25'
Allimil (Ry.Pt.-P.F.)	31 D/4	44°06'	79°47'
Allingham Creek	31 D/6	44°29'	79°28'
Allin Lake	41 P/11	47°32'	81°19'
Allin Lake	52 E/15	49°50'	94°52'
**Allison (Comm.-Aggl.)*	30 M/4	43°11'	79°53'
Allison Drain	31 G/3	45°03'	75°12'
Allison Island	31 L/4	46°11'	79°54'
Allison Lake	52 N/1	51°06'	92°22'
Allisonville (Comm.-Aggl.)	31 C/3	44°02'	77°22'
Alliston (Town-Ville)	31 D/4	44°09'	79°52'
Allman's Bay	52 E/15	49°59'	94°39'
Allman's Island	52 C/13	48°56'	93°48'
Alloa (Comm.-Aggl.)	30 M/12	43°42'	79°51'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Allouez (Tp.-Canton)	41 N/10	47°42'	84°56'
Allouez Island	42 D/10	48°40'	86°35'
Allsaw (Comm.-Aggl.)	31 D/15	44°59'	78°36'
Allumette Lake	31 F/14	45°53'	77°13'
Alluring Creek	31 E/16	45°47'	78°07'
Alluring Lake	31 E/16	45°47'	78°08'
Alma (Comm.-Aggl.)	40 P/10	43°44'	80°30'
Alma (Tp.-Canton)	42 A/2	48°04'	80°35'
Alma Creek	41 J/6	46°19'	83°13'
Alma Lake	41 J/6	46°19'	83°09'
Alma Lake	41 I/15	46°59'	80°34'
Alma Lake	41 P/9	47°41'	80°18'
Alma Lake	42 E/13	49°52'	87°50'
Almas Bay	52 I/12	50°38'	89°31'
Alma Station (Ry.Pt.-P.F.)	40 P/9	43°43'	80°30'
Almeda Point	31 E/4	45°09'	79°32'
Almira (Comm.-Aggl.)	30 M/14	43°56'	79°20'
Alm Lake	41 O/5	47°29'	83°45'
Almo Lake	52 L/6	50°28'	95°00'
Almon Island	41 K/8	46°19'	84°04'
Almon Lake	52 H/5	49°27'	89°54'
Almonte (Town-Ville)	31 F/1	45°14'	76°12'
Almonte Lake	41 N/10	47°43'	84°42'
Almonte Rapids	31 F/1	45°14'	76°12'
Almos Shoal	42 D/14	48°47'	87°04'
Alnwick (Tp.-Canton)	31 D/1	44°11'	78°04'
Alnwick (Tp.M.-M. de c.)	31 D/1	44°13'	78°05'
Aloft Lake - see-voir - Mountain Lake	42 C/8	48°19'	84°27'
Alona Bay	41 N/2	47°10'	84°42'
Alona Bay Creek	41 N/2	47°10'	84°42'
Alonghill Lake	52 F/3	49°05'	93°10'
Alpha (Tp.-Canton)	42 L/7	50°18'	86°39'
Alpha Lake	41 N/2	47°09'	84°39'
Alpha Lake	41 O/12	47°40'	83°55'
Alpha Lake	52 B/9	48°44'	90°18'
Alpha Lake	42 L/5	50°16'	87°43'
Alph Creek	42 L/7	50°19'	86°34'
Alph Lake	42 L/7	50°18'	86°40'
Alphonse Bay	52 I/6	50°26'	89°12'
Alphretta Lake - see-voir - Paradise Lake	41 I/15	46°59'	80°46'
Alpine Lake	41 N/10	47°45'	84°54'
Alpine Lake	42 A/15	48°53'	80°49'
Alpine Village (Comm.-Aggl.)	40 P/8	43°25'	80°28'
Alpine Village (Comm.-Aggl.)	31 D/9	44°34'	78°28'
Alport (Comm.-Aggl.)	31 E/3	45°01'	79°21'
Alport Lake	31 E/3	45°01'	79°23'
Alps Creek	40 P/14	43°59'	81°20'
Alps, The (Hills-Collines)	40 P/14	43°58'	81°20'
Alsace (Comm.-Aggl.)	31 L/4	46°02'	79°33'
Alsever Lake	31 E/9	45°41'	78°00'
Alsfeldt (Comm.-Aggl.)	41 A/2	44°01'	80°56'
**Alsfeldt Station (Ry.Pt.-P.F.)*	41 A/2	44°01'	81°55'
Alsops Beach (Comm.-Aggl.)	31 D/6	44°26'	79°09'
Alston Lake	41 O/12	47°41'	83°38'
Alston Lake	52 F/10	49°36'	92°39'
Altair Island	41 H/1	45°08'	80°05'
Altar Lake	52 I/3	50°14'	89°17'
Althorpe (Comm.-Aggl.)	31 C/16	44°46'	76°28'
Altimeter Creek	52 K/7	50°26'	92°43'
Altimeter Lake	52 K/9	50°35'	92°29'
Altitude Creek	42 E/14	49°57'	87°16'
Altitude Lake	42 E/14	49°52'	87°25'
Alto Lake	41 J/8	46°30'	82°27'
**Alton (Comm.-Aggl.)*	30 M/5	43°24'	79°49'
Alton (Comm.-Aggl.)	40 P/16	43°52'	80°04'
Alton (Tp.-Canton)	41 O/1	47°02'	82°01'
Altona (Comm.-Aggl.)	30 M/14	43°58'	79°12'
Alton Lake	41 P/4	47°01'	82°00'
Alto's Point	52 F/10	49°40'	92°33'
Alva (Ry.Pt.-P.F.)	41 N/1	47°02'	84°02'
Alva Lake	41 N/1	47°04'	84°01'
Alvanley (Comm.-Aggl.)	41 A/11	44°32'	81°07'
Alves Bay	41 H/8	45°24'	80°11'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Alves Point	41 H/8	45°23'	80°10'
Alvinholme Island	41 H/1	45°15'	80°13'
Alvin Lake	41 N/8	47°16'	84°11'
Alvinston (Village)	40 I/13	42°49'	81°52'
Alwin Rock	41 H/15	45°53'	80°46'
Alwyn Lake	52 H/7	49°17'	88°56'
Amabel (Tp.M.-M. de c.)	41 A/11	44°40'	81°12'
Amabel (Tp.-Canton)	41 A/11	44°40'	81°13'
Amable Creek	31 E/8	45°29'	78°06'
Amable du Fond River	31 L/7	46°18'	78°52'
Amable Lakes	31 E/8	45°23'	78°08'
Amaleen Lake	31 E/2	45°04'	78°33'
Amanda Island	41 H/1	45°14'	80°09'
Amaranth (Tp.M.-M. de c.)	40 P/16	43°58'	80°15'
Amaranth (Tp.-Canton)	41 A/1	44°00'	80°15'
Amaranth Station (Ry.Pt.-P.F.)	40 P/16	43°54'	80°14'
Amateewakes River - see-voir - West Arm	41 I/8	46°15'	80°25'
**Amateewakes River*	41 I/7	46°17'	80°30'
Amateur Islands	31 B/5	44°29'	75°48'
Ambassador Beach (Loc.)	40 J/2	42°00'	82°59'
**Amber (Loc.)*	30 M/14	43°48'	79°21'
Amberley (Comm.-Aggl.)	41 A/4	44°03'	81°43'
Amberley Beach	41 A/4	44°03'	81°45'
Ambleside (Comm.-Aggl.)	41 A/3	44°01'	81°12'
Ambrose Lake	42 C/3	48°14'	85°18'
Ambrose Lake	42 D/14	48°55'	87°21'
Ambrose Point	42 C/14	48°47'	85°27'
Amburgs Reef	31 D/9	44°33'	78°29'
Ambush Bay	52 B/9	48°37'	90°13'
Ambush Narrows	52 B/9	48°38'	90°22'
Amedroz Island	41 J/1	46°03'	82°09'
Amelia Lake	41 P/12	47°30'	81°44'
Amelia Lake	41 O/13	47°54'	83°59'
Amelia Rock	41 H/8	45°16'	80°19'
Ameliasburg (Comm.-Aggl.)	31 C/3	44°04'	77°26'
Ameliasburgh (Tp.-Canton)	31 C/3	44°01'	77°25'
Ameliasburgh (Tp.M.-M. de c.)	31 C/3	44°04'	77°27'
Ameliasburg Mill Pond	31 C/3	44°04'	77°26'
Ament Bay	52 K/1	50°02'	92°10'
American Cabin Lake	42 C/2	48°02'	84°39'
American Camp Island	41 H/1	45°02'	80°02'
American Channel	52 C/10	48°31'	92°38'
American Island	31 C/9	44°34'	76°26'
American Narrows	52 C/11	48°38'	93°11'
Amer Island	52 C/14	48°55'	93°19'
Amery (Tp.-Canton)	42 J/7	50°17'	82°45'
Ames (Tp.-Canton)	52 B/10	48°39'	90°39'
Ames Creek	41 P/2	47°06'	80°31'
Amesdale (Comm.-Aggl.)	52 K/2	50°01'	92°56'
Amesdale Lake	52 K/2	50°02'	92°57'
Ames Island	31 C/4	44°12'	77°45'
Ames Lake	41 P/2	47°10'	80°32'
Ames Narrows	31 E/4	45°09'	79°41'
Ameson (Ry.Pt.-P.F.)	42 F/15	49°49'	84°34'
Ameson Creek	42 F/16	49°55'	84°27'
Ameson Lake	42 F/15	49°49'	84°35'
Ames Point	31 E/4	45°10'	79°42'
Amethyst Bay	52 A/10	48°33'	88°55'
Amethyst Beach	52 A/10	48°33'	88°53'
Amethyst Harbour (Comm.-Aggl.)	52 A/10	48°32'	88°52'
Amethyst Harbour	52 A/10	48°33'	88°53'
Amethyst Lake	52 B/8	48°24'	90°19'
Amewin River	43 A/3	52°07'	81°22'
Amherst Bar	31 C/2	44°11'	76°37'
Amherst Bay	31 C/2	44°06'	76°44'
Amherstburg (Town-Ville)	40 J/3	42°06'	83°06'
Amherstburg Channel	40 J/3	42°06'	83°07'
Amherstburg Harbour	40 J/3	42°06'	83°07'
Amherst Island (Tp.-Canton)	31 C/2	44°08'	76°43'
Amherst Island (Tp.M.-M. de c.)	31 C/2	44°10'	76°40'
Amherst Island	31 C/2	44°08'	76°43'
Amherst Pointe (Comm.-Aggl.)	40 J/3	42°03'	83°07'
Amherst Pointe	40 J/3	42°03'	83°07'
Amherstview (Comm.-Aggl.)	31 C/2	44°13'	76°38'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Amigari Downs (Comm.-Aggl.)	30 L/15	42°56′	78°57′
Amigo Beach (Comm.-Aggl.)	31 D/11	44°42′	79°24′
Amik (Tp.-Canton)	42 B/12	48°30′	83°48′
Amikeus Creek	31 E/9	45°36′	78°20′
Amikeus Lake	31 E/9	45°35′	78°21′
Amik Lake	52 B/3	48°09′	91°12′
Amik Lake	42 B/12	48°32′	83°50′
Amik Lake	42 H/3	49°12′	81°17′
Amik Lake	52 H/3	49°13′	89°16′
Amik Lake	42 E/12	49°38′	87°40′
Amik Lake	52 G/13	49°50′	91°56′
Amikogaming Lake	41 I/3	46°05′	81°17′
Amikougami Creek	42 A/1	48°06′	80°06′
Amikougami Lake	42 A/1	48°12′	80°05′
Amik River	52 G/13	49°53′	91°44′
Amikwian Island	52 H/9	49°36′	88°21′
Ami Point	52 C/14	48°50′	93°19′
Amisk Creek	42 I/8	50°25′	80°00′
Amis Point	31 C/9	44°42′	76°12′
Amit Lake - see-voir - Admit Lake	52 B/7	48°15′	90°58′
Amlin Lake	52 F/9	49°37′	92°05′
Amoeba Lake	42 L/1	50°05′	86°18′
Amos Creek	52 H/3	49°13′	89°01′
Amos Lake	41 P/15	47°52′	80°59′
Amos Lake	41 O/13	47°57′	83°33′
Amos Lake	52 H/3	49°11′	89°04′
Amphibolite Bay	31 L/13	46°58′	79°58′
Amp Lake	52 B/9	48°40′	90°18′
Amra Lake	52 I/10	50°33′	88°49′
Amulet Island	31 E/13	45°49′	79°30′
Amulree (Comm.-Aggl.)	40 P/7	43°25′	80°50′
Amundsen (Tp.-Canton)	42 B/10	48°39′	82°55′
Amundsen Creek	42 B/10	48°42′	82°57′
Amwri (Ry.Pt.-P.F.)	42 C/13	48°50′	85°51′
Amwri Creek	42 C/13	48°47′	85°56′
Amwri Lake	42 C/13	48°48′	85°53′
Amy Falls	42 L/13	50°53′	87°33′
Amy Island	31 D/9	44°33′	78°10′
Amy Island	41 H/9	45°34′	80°26′
Amy Lake	41 I/10	46°42′	80°50′
Amy Lake	41 J/13	46°59′	83°36′
Amylou Lake	42 F/5	49°18′	85°35′
Amyoa Creek	31 E/10	45°37′	78°34′
Amyoa Lake	31 E/10	45°39′	78°32′
Amyot (Tp.-Canton)	41 P/6	47°22′	81°19′
Amyot (Comm.-Aggl.)	42 C/7	48°29′	84°57′
Amyot Creek	42 C/7	48°28′	84°59′
Amyot Rocks	41 J/2	46°08′	82°31′
Anaharea Creek - see-voir - Anahareo Creek	42 C/10	48°34′	84°48′
Anaharea Lake - see-voir - Anahareo Lake	42 C/10	48°37′	84°41′
Anahareo Creek	42 C/10	48°34′	84°48′
Anahareo Lake	42 C/10	48°37′	84°41′
Ana Lake	31 E/11	45°44′	79°03′
Anape Lake	52 K/15	50°58′	92°39′
Anaway Creek	52 K/2	50°02′	92°38′
Anaway Lake	52 F/15	49°57′	92°42′
Ancaster (Tp.-Canton)	40 P/1	43°12′	80°00′
Ancaster (Town-Ville)	30 M/4	43°13′	79°59′
Ancaster (Tp.M.-M. de c.) - see-voir - Dundas	30 M/5	43°16′	79°58′
Ancaster Creek	30 M/5	43°15′	79°56′
Ancaster Heights (Comm.-Aggl.)	30 M/4	43°14′	79°58′
Anchicum Bay	53 F/16	53°53′	92°28′
Anchorage Bay	31 B/12	44°33′	75°45′
Anchorage Island	31 D/9	44°33′	78°08′
Anchor Island	31 E/4	45°08′	79°41′
Anchor Island	41 H/8	45°29′	80°25′
Anchor Island	41 H/14	45°58′	81°22′
Anchor Island	41 J/1	46°08′	82°12′
Anchor Island	41 J/3	46°08′	83°21′
Anchor Island - see-voir - Anchor Islands	52 C/10	48°35′	92°49′
Anchor Island	52 E/9	49°41′	94°29′
Anchor Islands	52 C/10	48°35′	92°49′
Anchor Lake	41 P/4	47°02′	82°00′
Anchor Lake	52 B/3	48°07′	91°27′
Anchor Lake	42 L/8	50°22′	86°25′
Anchor Lake	52 L/16	50°59′	94°23′
Anchor Point	31 F/1	45°02′	76°13′
Anchor Rock	41 A/16	44°59′	80°03′
Anchor Shoal	31 C/8	44°18′	76°12′
Ancliff (Ry.Pt.-P.F.)	52 A/10	48°42′	88°35′
Ancliff Lake	52 A/10	48°42′	88°36′
Ancona Bay	31 E/9	45°42′	78°09′
Ancona Point (Comm.-Aggl.)	31 D/10	44°30′	78°37′
Ancona Point	31 D/10	44°30′	78°37′
Anderdon (Tp.M.-M. de c.)	40 J/3	42°11′	83°03′
Anders Lake	52 A/15	49°00′	88°55′
Anderson (Comm.-Aggl.)	40 P/6	43°18′	81°14′
Anderson (Comm.-Aggl.)	31 C/2	44°12′	76°56′
Anderson (Tp.-Canton)	41 K/9	46°40′	84°02′
Anderson Creek	41 J/5	46°20′	83°58′
Anderson Creek	31 L/11	46°33′	79°15′
Anderson Creek	42 A/7	48°19′	80°32′
Anderson Creek	52 A/10	48°39′	88°46′
Anderson Creek	42 P/6	51°17′	81°14′
Anderson Creek	52 N/5	51°17′	93°31′
Anderson Island	31 D/14	44°52′	79°17′
Anderson Island	31 F/3	45°03′	77°25′
Anderson Island	31 E/6	45°15′	79°29′
Anderson Island	52 A/3	48°11′	89°08′
Anderson Island	52 B/9	48°38′	90°25′
Anderson Island	52 F/15	49°45′	92°49′
Anderson Island	43 A/4	52°13′	81°39′
Anderson Islands	52 H/16	49°45′	88°30′
Anderson Lake (Sta.-Gare) - see-voir - Anderson Lake Station	41 I/4	46°13′	81°42′
Anderson Lake (Comm.-Aggl.)	41 I/4	46°13′	81°44′
Anderson Lake	41 A/7	44°19′	80°53′
Anderson Lake	31 D/16	44°56′	78°03′
Anderson Lake	31 F/2	45°05′	76°30′
Anderson Lake - see-voir - Yukes Lake	31 F/6	45°24′	77°20′
Anderson Lake	41 I/4	46°13′	81°44′
Anderson Lake	31 L/11	46°31′	79°19′
Anderson Lake - see-voir - Little Anderson Lake	31 L/12	46°32′	79°31′
Anderson Lake	41 K/9	46°40′	84°02′
Anderson Lake	31 M/5	47°15′	79°36′
Anderson Lake	41 N/15	47°59′	84°46′
Anderson Lake	42 A/7	48°17′	80°31′
Anderson Lake	42 A/10	48°32′	80°37′
Anderson Lake	52 A/10	48°40′	88°46′
Anderson Lake	42 D/13	48°49′	87°50′
Anderson Lake	42 F/10	49°32′	84°44′
Anderson Lake	52 F/16	49°46′	92°24′
Anderson Lake	52 G/15	49°59′	90°44′
Anderson Lake	32 L/4	50°14′	79°40′
Anderson Lake	52 L/11	50°42′	95°08′
Anderson Lake	52 N/5	51°16′	93°33′
Anderson Lake	42 P/5	51°29′	81°40′
Anderson Lake Station (Ry.Pt.-P.F.)	41 I/4	46°13′	81°42′
Anderson Ledge	41 H/5	45°24′	81°44′
Anderson Point	43 A/4	52°13′	81°38′
Anderson Pond	40 I/9	42°33′	80°06′
Anderson's Bay	52 G/14	49°49′	91°27′
Anderson Shoal	31 C/3	44°08′	77°26′
Andersons Rapids	31 F/1	45°07′	76°28′
Andesite Island	41 N/12	47°43′	85°56′
André (Tp.-Canton)	42 C/2	48°03′	84°59′
Andre Creek	42 C/2	48°06′	84°41′
Andre Lake	42 C/2	48°08′	84°37′
Andress Lake	41 I/4	46°11′	81°54′
Andrew Bay	52 E/9	49°36′	94°20′
Andrew Island	41 I/4	46°02′	81°37′
Andrew Lake	31 C/16	44°51′	76°15′
Andrew Lake	42 A/8	48°26′	80°29′
Andrews Bay	53 B/12	52°31′	91°31′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Andrews Cove	41 J/1	46°09'	82°22'
Andrews Creek	41 A/5	44°15'	81°37'
Andrews Creek	31 D/14	44°54'	79°04'
Andrews Creek	41 O/12	47°41'	83°49'
Andrews Creek	52 B/5	48°22'	91°50'
Andrews Island	31 F/7	45°19'	76°31'
Andrews Lake	31 D/15	44°57'	78°58'
Andrews Lake	41 O/13	47°46'	83°50'
Andrews Lake	52 B/5	48°22'	91°50'
Andrews Lake	42 A/9	48°36'	80°08'
Andrews Lake	42 H/6	49°18'	81°18'
Andrewsville (Comm.-Aggl.)	31 B/13	44°57'	75°49'
Androsace Lake	42 E/7	49°17'	86°39'
Andy Island	31 E/12	45°33'	79°57'
Andy Lake	41 P/15	47°52'	80°58'
Andy Lake	42 B/7	48°22'	82°32'
Andy Lake	52 B/9	48°32'	90°17'
Andy Lake	52 E/9	49°38'	94°04'
Andy Lake	52 O/11	51°36'	91°25'
Andy's Corners (Loc.)	40 I/15	42°45'	80°32'
Anelia Lake	41 I/15	46°57'	80°37'
Anenimus Bay	52 J/12	50°41'	91°44'
Anenimus Lake	52 J/13	50°45'	91°54'
Anenimus River	52 J/12	50°41'	91°45'
Aneroid Lake	41 P/8	47°26'	80°18'
Angekum Lake	53 F/5	53°18'	93°46'
Angela Lake	42 F/10	49°31'	84°39'
Angelica Island	42 D/12	48°42'	87°58'
Angelina Lake	42 F/9	49°45'	84°15'
Angel Island	41 H/1	45°10'	80°05'
Angel Lake	31 E/3	45°11'	79°12'
Angel Lake	42 D/15	48°46'	86°52'
Angel Lake	42 L/4	50°04'	87°57'
Angelo Hill	31 F/12	45°32'	77°54'
Angel Point	31 C/9	44°34'	76°01'
Angels Isle	31 D/16	44°54'	78°06'
Angel's Point	31 L/4	46°03'	79°47'
Anger Lake	52 P/7	51°29'	88°51'
Angle Creek	42 E/12	49°39'	87°52'
Angle Ditch	41 A/14	44°54'	81°15'
Angle Lake	42 B/4	48°00'	83°39'
Angle Lake	42 F/2	49°09'	84°45'
Angle Lake	42 E/12	49°39'	87°52'
Angler Creek	42 D/16	48°45'	86°25'
Angler Falls	42 C/12	48°36'	85°51'
Angler Lake - see-voir - Auger Lake	31 D/16	45°00'	78°03'
Angler Lake	41 P/8	47°22'	80°07'
Anglers Portage	31 E/15	45°58'	79°00'
Anglesea (Tp.-Canton)	31 C/14	44°50'	77°16'
Anglin (Tp.-Canton)	31 E/16	45°54'	78°20'
Anglin Bay	31 C/1	44°14'	76°29'
Angling Island	52 C/11	48°38'	93°09'
Angling Lake (P.O.-B. de p.)	53 H/13	53°50'	89°31'
Angling Lake	53 H/13	53°49'	89°30'
Angling Lake Indian Reserve 1 - see-voir - Wapekeka Indian Reserve 1	53 H/13	53°50'	89°30'
Angling Lake 1, Réserve indienne - see-voir - Wapekeka 1, Réserve indienne	53 H/13	53°50'	89°30'
Angling Lake Indian Reserve 2 - see-voir - Wapekeka Indian Reserve 2	53 H/13	53°55'	89°33'
Angling Lake 2, Réserve indienne - see-voir - Wapekeka 2, Réserve indienne	53 H/13	53°55'	89°33'
Angood Lake	52 K/2	50°12'	92°58'
Anguros Island	42 D/13	48°51'	87°35'
Angus (P.V.-V.p.a.)	31 D/5	44°19'	79°53'
Angus (Tp.-Canton)	31 L/14	46°51'	79°27'
Angus Creek	31 L/13	46°55'	79°44'
Angus Creek	40 I/9	47°38'	82°30'
Angus Islands	52 A/3	48°14'	89°01'
Angus Lake	31 L/13	46°54'	79°46'
Angus Lake	41 O/10	47°36'	82°31'
Angus Lake	42 F/10	49°32'	84°34'
Anibel Lake	42 H/2	49°12'	80°53'
Anima Nipissing Lake	31 M/4	47°14'	79°57'
Anima Nipissing River	41 P/1	47°10'	80°04'
Animons Lake	42 C/12	48°38'	85°34'
Animoosh Lake	31 E/16	45°46'	78°08'
Anishinabi Lake	52 K/6	50°26'	93°28'
Anishinabi River	52 K/6	50°28'	93°15'
Anita Lake	42 F/10	49°37'	84°37'
Anizev Lake	52 G/13	49°49'	91°34'
Anjigame Lake	42 B/5	48°27'	83°33'
Anjigami (Ry.Pt.-P.F.)	41 N/15	47°53'	84°33'
Anjigami Falls	41 N/15	47°53'	84°34'
Anjigami Lake	41 N/15	47°50'	84°35'
Anjigaming Lake	42 B/4	48°09'	83°43'
Anjigaming River	42 B/4	48°09'	83°38'
Anjigami River	41 N/15	47°55'	84°33'
Anjigomi Lake - see-voir - Anjigami Lake	41 N/15	47°50'	84°35'
Anjigomi River - see-voir - Anjigami River	41 N/15	47°55'	84°33'
Ankcorn Lake	42 L/13	50°47'	87°34'
Anker Pint Islet	41 H/1	45°11'	80°07'
Ankrom Lake	42 C/16	48°49'	84°09'
Annable Drain	31 G/3	45°08'	75°21'
Annable Lake	53 B/14	52°48'	91°08'
Annable Settlement (Comm.-Aggl.)	31 G/3	45°06'	75°21'
Anna Lake	31 F/3	45°11'	77°04'
Anna Lee Lake	42 F/5	49°16'	85°33'
Anna May Island	41 H/8	45°29'	80°27'
Annan (Comm.-Aggl.)	41 A/10	44°37'	80°51'
Annas Lake	53 C/2	52°13'	92°35'
Ann Bay	52 G/4	49°04'	91°46'
Ann Bay Portage	52 G/4	49°05'	91°44'
Anne Island	41 H/8	45°16'	80°12'
Anne Lake	52 B/9	48°33'	90°16'
Annette Drain	40 J/9	42°42'	82°19'
Annette Island	41 H/1	45°07'	80°06'
Annette Lake	42 E/15	49°45'	86°58'
Annex (Ry.Pt.-P.F.)	52 B/9	48°37'	90°00'
Annex Lake	41 P/12	47°32'	81°49'
Annex Lake	42 C/8	48°22'	84°05'
Annibal Lake	41 O/4	47°01'	83°48'
Annie Bay	31 E/9	45°43'	78°17'
Annie Island	41 H/1	45°09'	80°04'
Annie Island	52 E/8	49°20'	94°04'
Annie Lake	31 E/4	45°09'	79°40'
Annie Lake	41 I/3	46°11'	81°08'
Annie Lake	41 N/9	47°07'	84°35'
Annie Lake	41 P/14	47°54'	81°08'
Annie Lake	52 E/15	49°46'	94°47'
Annie Rock	41 H/14	45°51'	81°28'
Annies Lake	31 F/5	45°28'	77°38'
Annimwash Bay - see-voir - Doghole Bay	52 O/1	51°11'	90°15'
Annimwash Lake	52 O/1	51°15'	90°19'
Annis Lake	52 J/5	50°30'	91°48'
Anniversary Island	42 A/7	48°30'	80°56'
Ann Lake	41 I/6	46°19'	81°27'
Ann Lake	41 K/9	46°37'	84°10'
Ann Lake	52 E/14	49°53'	95°09'
Ann Lake	52 E/16	49°59'	94°21'
Ann Long Bank	41 H/13	45°58'	81°32'
Anns Lake	41 N/9	47°33'	84°14'
Anoma Lea (Comm.-Aggl.)	31 B/12	44°38'	75°55'
Anorthite Islet	52 A/7	48°20'	88°51'
Another Lake	52 B/13	48°52'	91°52'
Anrev Lake	32 D/5	48°17'	79°47'
Ansell Creek	42 D/14	48°49'	87°12'
Ansell Lake	42 D/14	48°53'	87°14'
Anselmi Lake	31 E/4	45°13'	79°43'
Ansig Lake	42 L/3	50°03'	87°02'
Ans Lake	52 G/13	49°59'	91°37'
Ansley Island	41 H/1	45°14'	80°12'
Ansnorveldt (Comm.-Aggl.)	31 D/4	44°05'	79°33'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Anson (Comm.-Aggl.)	31 C/5	44°18′	77°35′
Anson (Tp.-Canton)	31 D/15	44°57′	78°50′
Anson Creek	31 D/14	44°53′	79°03′
Anson, Hindon and Minden (Tp.M.-M. de c.)	31 E/2	45°00′	78°45′
Ansonia (Comm.-Aggl.)	41 J/5	46°19′	83°37′
Anson Lake	31 E/2	45°03′	78°54′
Anson Lake	42 M/14	51°50′	87°09′
Ansonville (Comm.-Aggl.)	42 A/15	48°45′	80°41′
Ansters Hill	31 F/7	45°25′	76°52′
Anstey Lake	52 F/4	49°07′	93°41′
Anstice (Ry.Pt.-P.F.)	41 I/14	46°54′	81°02′
Anstruther (Tp.-Canton)	31 D/16	44°48′	78°13′
Anstruther Creek	31 D/16	44°47′	78°10′
Anstruther Lake (Loc.)	31 D/9	44°44′	78°12′
Anstruther Lake	31 D/16	44°45′	78°12′
Anteater Lake	52 F/13	49°53′	93°47′
Ante Lake	42 H/3	49°10′	81°22′
Antelope Rock	41 N/12	47°42′	85°55′
Anten Mills (Hendrie Ry. Pt.-P.F.) (Comm.-Aggl.)	31 D/5	44°29′	79°50′
Antenna Creek	52 K/9	50°33′	92°01′
Antenna Lake	52 K/9	50°36′	92°02′
Anthemis Lake	42 E/7	49°22′	86°41′
Anthony (Comm.-Aggl.)	42 A/10	48°32′	80°34′
Anthony Hill	31 D/2	44°15′	78°34′
Anthony Island	41 H/1	45°13′	80°06′
Anthony Island	41 H/13	45°53′	81°39′
Anthony Lake	42 F/5	49°25′	85°58′
Anticline Point	41 J/8	46°25′	82°21′
**Antioch (Comm.-Aggl.)*	31 E/6	45°26′	79°00′
Ant Island	31 D/10	44°34′	78°52′
Ant Island	42 G/8	49°25′	82°09′
Ant Island Lake	42 B/1	48°04′	82°02′
Antler Creek	31 F/14	45°56′	77°18′
Antler Creek	42 D/13	48°46′	87°59′
Antler Creek - see-voir - Trewartha Creek	52 G/2	49°03′	90°51′
Antler Creek	52 G/2	49°11′	90°37′
Antler Island	31 E/6	45°19′	79°11′
Antler Lake	31 F/14	45°56′	77°19′
Antler Lake	41 O/12	47°35′	83°42′
Antler Lake	42 D/13	48°49′	88°00′
Antler Lake	42 D/14	48°51′	87°25′
Antler Lake	52 G/2	49°11′	90°39′
Antler Lake	52 E/16	49°55′	94°23′
Antler Lake	52 J/1	50°07′	90°06′
Antler Point	31 F/14	45°58′	77°18′
Antoine (Tp.-Canton)	31 L/7	46°30′	78°57′
Antoine Creek	31 C/15	44°56′	76°41′
Antoine Creek	31 L/7	46°21′	78°44′
Antoine Creek	31 L/6	46°24′	79°01′
Antoine Lake	31 F/2	45°00′	76°44′
Antoine Lake	31 L/6	46°29′	79°09′
Antoine Lake	41 N/15	47°54′	84°51′
Antoine Lake	52 B/12	48°31′	91°31′
Antoine, Mount	31 L/7	46°21′	78°44′
Antoine Point	31 C/15	44°46′	76°40′
Antoine Provincial Park	31 L/7	46°22′	78°43′
Anton Lake	52 B/8	48°20′	90°18′
Antrim (Comm.-Aggl.)	31 F/8	45°22′	76°13′
Antrim (Tp.-Canton)	41 I/13	46°56′	81°39′
Antrim Lake	41 I/13	46°56′	81°37′
Anubis Lake	52 B/6	48°20′	91°15′
Anvil Creek	41 O/4	47°04′	83°31′
Anvil Lake	41 O/4	47°04′	83°31′
Anvil Lake	41 P/8	47°25′	80°16′
Apex Lake	41 P/7	47°21′	80°42′
Apex Lake	52 J/7	50°26′	91°00′
Apisabigo Creek	42 B/5	48°26′	83°43′
Apisabigo Lake	42 B/5	48°28′	83°44′
Apitu Lake	53 C/9	52°35′	92°14′
Apohaqui Island	31 C/8	44°19′	76°09′
Apollo Island	31 E/4	45°05′	79°30′
Apollo Lake	41 P/2	47°08′	80°39′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Apostle Island	41 H/1	45°15′	80°13′
Appelbe Islands	41 H/1	45°10′	80°09′
Appelle Lake	42 F/5	49°16′	85°48′
Appelo (Comm.-Aggl.)	41 P/3	47°12′	81°24′
Appelo Lake	41 P/3	47°12′	81°24′
Appendix Lake	42 E/16	49°48′	86°21′
Appin (Comm.-Aggl.)	40 I/13	42°48′	81°39′
**Appin Junction (Ry. Pt.-P.F.)*	40 I/13	42°49′	81°39′
Appin Station (Sta.-Gare) - see-voir - North Appin Station	40 I/13	42°48′	81°40′
Appleby (Comm.-Aggl.)	30 M/5	43°23′	79°46′
Appleby (Tp.-Canton)	41 I/8	46°25′	80°29′
**Appleby Corner (Comm.-Aggl.)*	41 I/8	46°24′	80°25′
Appleby Creek	30 M/5	43°21′	79°44′
Appleby Lake	41 J/6	46°26′	83°21′
Appledore (Comm.-Aggl.)	40 J/9	42°31′	82°09′
Apple Hill (P.V.-V.p.a.)	31 G/2	45°13′	74°46′
Apple Island	31 E/4	45°02′	79°33′
Apple Lake	41 H/9	45°31′	80°14′
Apple Lake	41 H/9	45°40′	80°04′
Apple Lake	41 I/16	46°46′	80°16′
Applesauce Lake	41 J/10	46°35′	82°34′
Appleton (Comm.-Aggl.)	31 F/1	45°11′	76°08′
Appleton Rapids	31 F/1	45°11′	76°07′
Applewood Acres (Comm.-Aggl.)	30 M/12	43°36′	79°35′
Applewood Creek	30 M/12	43°35′	79°33′
Applewood Heights (Comm.-Aggl.)	30 M/12	43°37′	79°36′
Applewood Hills (Comm.-Aggl.)	30 M/12	43°37′	79°36′
Apps Lake	53 D/8	52°26′	94°15′
April Lake	41 N/9	47°33′	84°07′
Apsey Lake	41 I/4	46°13′	81°47′
Apsley (Comm.-Aggl.)	31 D/16	44°45′	78°06′
Apsley Creek	31 D/9	44°43′	78°03′
Apsley Lake	31 D/16	44°46′	78°04′
Apto (Comm.-Aggl.)	31 D/12	44°31′	79°48′
Apukwa Lake	31 E/9	45°36′	78°15′
Apungsisagen Lake	52 B/13	48°46′	91°41′
Aquarius Creek	42 E/4	49°00′	87°33′
Aquarius Lake	42 E/4	49°01′	87°33′
Aquatuk Lake	43 K/7	54°22′	84°33′
Aquatuk River	43 K/16	54°58′	84°06′
Aquila Island	31 E/3	45°14′	79°06′
Aquiline Lake	52 B/16	48°54′	90°29′
Aquitaine, Lake	30 M/12	43°35′	79°45′
Arabella Island	31 C/1	44°15′	76°10′
Arabella Lake	41 P/8	47°26′	80°15′
Arabella, Mount	41 I/4	46°07′	81°46′
Arabian Rock	52 A/3	48°08′	89°13′
Arabi Creek	52 G/10	49°30′	90°54′
Arabi Lake	52 G/10	49°33′	90°52′
Arabis Lake - see-voir - Murphys Lake	31 F/12	45°40′	77°49′
Arab Lake	31 C/10	44°31′	76°32′
Aragon Creek	41 P/12	47°33′	81°33′
Aragon Lake	41 P/12	47°32′	81°36′
Ara Island	42 L/7	50°18′	86°49′
Ara Island - see-voir - Nipiminanak Island	42 P/2	51°04′	80°56′
Ara Lake	42 L/11	50°33′	87°28′
Aralia Lake	42 E/2	49°15′	86°55′
Arameta Channel	42 L/11	50°30′	87°27′
Aramis Lake	52 B/11	48°44′	91°23′
Ararat, Mount	31 E/4	45°10′	79°37′
Ararat, Mount	41 I/4	46°07′	81°48′
Araxes Bank	41 H/8	45°17′	80°20′
Arbeesee Lake	41 O/16	47°54′	82°04′
Arber Lake	53 J/6	54°29′	91°22′
Arbor Vitae (Comm.-Aggl.)	52 D/16	48°54′	94°18′
Arbor Vitae Island	41 H/9	45°42′	80°01′
Arbour Island	41 H/8	45°26′	80°21′
Arbour Lake	52 B/10	48°40′	90°50′
Arbuckle Lake	31 E/7	45°22′	78°49′
Arbutus (Tp.-Canton)	41 O/9	47°33′	82°09′
Arbutus Lake	31 E/9	45°35′	78°08′
Arbutus Lake	41 O/9	47°33′	82°08′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Arbutus Rock	41 H/4	45°12′	81°44′
Arcand Lake	41 I/16	46°49′	80°18′
Archambeau Lake	41 J/9	46°36′	82°26′
Archer (Comm.-Aggl.)	31 B/14	44°59′	75°06′
Archer Bay	31 E/7	45°29′	78°37′
Archer Bay	52 M/1	51°02′	94°14′
Archer Island	31 E/1	45°01′	78°22′
Archer Island	41 H/8	45°27′	80°28′
Archer Lake	52 J/5	50°18′	91°49′
Archibald (Tp.-Canton)	41 K/16	46°56′	84°18′
Archibald Island	41 J/4	46°05′	83°53′
Archibald Lake	41 O/3	47°10′	83°19′
Archibald Shoal	31 B/15	44°59′	74°56′
Archie Bay	41 I/3	46°12′	81°13′
Archie Lake	42 E/12	49°39′	87°57′
Archies Lake	31 F/6	45°22′	77°05′
Archie's Lake	41 G/16	45°46′	82°20′
Arc Lake	52 J/10	50°43′	90°55′
Arcol Bay	31 F/2	45°02′	76°49′
Arcol Island	31 F/2	45°03′	76°48′
Arcol Lake	31 F/2	45°03′	76°49′
Ardagh (Tp.-Canton)	42 P/6	51°20′	81°11′
Ardagh Creek	42 P/6	51°19′	81°08′
Ardagh Island	41 H/8	45°24′	80°22′
Ardbeg (Comm.-Aggl.)	41 H/9	45°38′	80°05′
Arden (Comm.-Aggl.)	31 C/10	44°43′	76°56′
Arden (Tp.-Canton)	41 P/5	47°22′	81°55′
Ardendale (Comm.-Aggl.)	31 C/10	44°43′	76°57′
Arden Lake	31 C/10	44°43′	76°56′
Arden Lake	41 P/5	47°21′	81°55′
Ardent Rock	41 H/8	45°19′	80°17′
Ardilaun Island	31 D/13	44°54′	79°51′
Ardiluan Island - see-voir - Ardilaun Island	31 D/13	44°54′	79°51′
Ardis Lake	52 F/14	49°47′	93°08′
Ardmore Beach (Loc.)	41 A/9	44°42′	80°00′
Ardoch (Comm.-Aggl.)	31 C/15	44°56′	76°55′
Ardoch Lake	31 C/15	44°56′	76°52′
Ardtrea (Comm.-Aggl.)	31 D/11	44°41′	79°25′
Ardwell Island	41 H/1	45°10′	80°07′
Aremis Lake	52 F/4	49°12′	93°34′
Arethusa Lake	52 G/12	49°44′	91°49′
Argo Lake	42 C/8	48°15′	84°03′
Argo Lake	52 B/5	48°15′	91°48′
Argo Lake	42 I/6	50°20′	81°04′
Argolis (Ry.Pt.-P.F.)	42 B/11	48°42′	83°27′
**Argonaut (Loc.)*	32 D/4	48°10′	79°46′
Argon Creek	52 B/16	48°53′	90°07′
Argon Lake	52 B/16	48°49′	90°09′
Argosy Lake	41 N/8	47°28′	84°23′
Argosy Lake	52 N/1	51°13′	92°27′
Argue Lake	41 H/9	45°36′	80°19′
Argue Lake	31 F/12	45°42′	77°44′
Argues Marsh	31 D/13	44°52′	79°32′
Arguing Lake	53 G/16	54°00′	90°18′
Argyle (Comm.-Aggl.)	31 D/6	44°27′	79°01′
Argyle (Tp.-Canton)	42 A/2	48°04′	80°51′
Argyle Creek	42 A/2	48°03′	80°52′
Argyle Drain	40 I/15	42°46′	80°58′
Argyle Island	41 H/1	45°08′	80°07′
Argyle Island	52 C/14	48°53′	93°21′
Argyle Islands	41 A/14	44°47′	81°20′
Argyle Lake	42 A/2	48°02′	80°51′
Arib Lake	42 E/11	49°44′	87°17′
Ariel Island	52 A/7	48°25′	88°37′
Ariel Rock	41 H/8	45°21′	80°21′
Aries Lake	42 E/4	49°00′	87°35′
Ariott Lake	53 B/6	52°22′	91°08′
Ariss (Comm.-Aggl.)	40 P/9	43°35′	80°22′
Aristenesos Island	41 H/9	45°32′	80°29′
Arkell (Comm.-Aggl.)	40 P/9	43°32′	80°10′
Arkinstall Bay	42 G/13	49°48′	83°43′
Arklan (Comm.-Aggl.)	31 F/1	45°05′	76°21′
Arklan Island	31 F/1	45°09′	76°08′
Arklan Rapids	31 F/1	45°09′	76°08′
Arkona (Village)	40 P/4	43°04′	81°50′
Arkon Lake	31 C/10	44°32′	76°33′
Arkose Island	41 P/10	47°38′	80°47′
Arkwood (Ry.Pt.-P.F.)	40 J/8	42°29′	82°07′
Arkwright (Comm.-Aggl.)	41 A/6	44°28′	81°14′
Arkwright Creek	41 A/6	44°29′	81°10′
**Arlington (Comm.-Aggl.)*	31 D/4	44°08′	79°55′
Arliss Lake	42 C/2	48°03′	84°43′
Arlotte Lake	52 I/16	50°48′	88°08′
Armadale (Comm.-Aggl.)	30 M/14	43°50′	79°15′
Armagh (Tp.-Canton)	41 P/1	47°02′	80°22′
Arma Island	31 E/4	45°09′	79°43′
Armatta Lake	42 M/13	51°51′	87°57′
Armbro Heights (Comm.-Aggl.)	30 M/12	43°40′	79°45′
Armer Bay	41 H/8	45°16′	80°09′
Armer Lake	42 A/1	48°10′	80°09′
Armes Lake	43 D/8	52°19′	86°02′
Armida Island	41 H/9	45°33′	80°25′
Armin Lake	52 B/3	48°13′	91°27′
Armishaw Lake	31 E/4	45°14′	79°46′
Armistice Creek	52 H/12	49°32′	89°42′
Armistice Lake	52 H/5	49°21′	89°55′
Armitage (Comm.-Aggl.)	31 D/3	44°02′	79°29′
**Armitage (Comm.-Aggl.)*	31 G/5	45°28′	76°00′
Armitage Lake	32 D/5	48°23′	79°54′
Armitage Lake	42 F/2	49°11′	84°59′
Armit Lake	52 J/7	50°28′	90°56′
Arm Lake	41 I/14	46°45′	81°14′
Arm Lake	41 O/2	47°01′	82°34′
Arm Lake - see-voir - Camp Lake	42 C/8	48°27′	84°27′
Arm Lake	52 F/7	49°23′	92°56′
Arm Lake	42 L/2	50°01′	86°45′
Arm of the Bear (Bay-Baie)	41 J/8	46°26′	82°23′
Armot Island	52 C/11	48°39′	93°04′
Armour (Tp.-Canton)	31 E/11	45°37′	79°20′
Armour (Tp.M.-M. de c.)	31 E/11	45°39′	79°20′
Armour Creek	52 K/8	50°27′	92°12′
Armour Harbour	42 D/13	48°45′	87°51′
Armour Heights (Comm.-Aggl.)	30 M/11	43°45′	79°26′
Armour Hill	31 D/8	44°19′	78°18′
Armour Island	31 C/5	44°20′	77°46′
Armour Island	41 J/1	46°07′	82°19′
Armour Island	42 D/13	48°45′	87°52′
Armour Lake	41 O/4	47°05′	83°39′
Armour Lake	52 K/8	50°28′	92°10′
Armour Lake	52 N/7	51°27′	92°56′
Armow (Comm.-Aggl.)	41 A/4	44°12′	81°31′
Arms (Ry.Pt.-P.F.)	42 E/9	49°34′	86°00′
Arms Creek	42 F/12	49°36′	85°59′
Arms Lake	52 F/2	49°04′	92°58′
Arms Lake	42 E/9	49°34′	86°01′
Armstrong (Tp.M.-M. de c.)	31 M/12	47°43′	79°49′
Armstrong (Tp.-Canton)	31 M/12	47°43′	79°49′
Armstrong (Armstrong Station P.O.-B. de p.) (Comm.-Aggl.)	52 I/6	50°18′	89°02′
Armstrong Creek - see-voir - West Arm Rocky Saugeen River	41 A/7	44°18′	80°39′
Armstrong Creek	31 M/13	47°48′	79°32′
Armstrong Island	31 D/9	44°41′	78°04′
Armstrong Island	31 D/10	44°44′	78°54′
Armstrong Lake	40 P/4	43°13′	81°56′
Armstrong Lake	31 E/12	45°31′	79°55′
Armstrong Lake	41 I/12	46°32′	81°33′
Armstrong Lake	41 J/16	46°57′	82°11′
Armstrong Lake	42 B/1	48°05′	82°13′
Armstrong Lake	52 E/16	49°58′	94°23′
Armstrong Lake	52 I/6	50°15′	89°00′
Armstrong Lake - see-voir - Keyhole Lake	52 I/7	50°16′	88°59′
Armstrong Lake	53 C/7	52°19′	92°40′
Armstrong Mills (Comm.-Aggl.)	40 P/9	43°38′	80°16′
Armstrong Point	31 E/4	45°08′	79°35′
Armstrong Rock	41 H/1	45°06′	80°08′
Armstrong Rocks	41 H/10	45°33′	80°31′
Armstrongs Corners (Comm.-Aggl.)	31 C/16	44°56′	76°18′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Armstrongs Lake	31 C/15	44°59′	77°00′
Armstrong Station (Armstrong Comm.-Aggl.) (P.O.-B. de p.)	52 I/6	50°18′	89°02′
Armstrong Station (Village) - see-voir - Armstrong (Armstrong Station P.O.-B. de p.)	52 I/6	50°18′	89°02′
Army Lake	41 J/15	46°52′	82°41′
Army Lake	52 G/12	49°40′	91°50′
Arneil Lake	43 D/12	52°30′	87°47′
Arner (Comm.-Aggl.)	40 J/2	42°02′	82°49′
Arneson Lake	52 G/12	49°34′	91°37′
Arney Mountain	31 C/10	44°38′	76°52′
Arno Island	52 A/7	48°26′	88°37′
Arnold (Tp.-Canton)	32 D/4	48°14′	79°49′
Arnold Creek	40 J/8	42°25′	82°10′
Arnold Creek	52 B/13	48°45′	91°50′
Arnold Lake	41 I/6	46°19′	81°01′
Arnold Lake	52 B/13	48°46′	91°50′
Arnold Point	41 J/1	46°09′	82°22′
Arnold Point - see-voir - Long Point	42 P/8	51°20′	80°23′
Arnold Rock	41 J/1	46°07′	82°21′
Arnolds Bay	31 E/4	45°06′	79°57′
Arnot Lake	53 F/12	53°33′	93°58′
Arnott (Comm.-Aggl.)	41 A/7	44°26′	80°51′
Arnott (Tp.-Canton)	42 F/10	49°38′	84°35′
Arnott Creek	52 H/2	49°06′	88°52′
Arnott Lake	31 F/3	45°03′	77°23′
Arnott Lake	31 E/4	45°13′	79°43′
Arnott Lake	52 H/2	49°06′	88°57′
Arnott Lake	42 F/10	49°36′	84°36′
Arnprior (Town-Ville)	31 F/8	45°26′	76°21′
Arnstein (Comm.-Aggl.)	31 E/13	45°55′	79°56′
Arnston Lake	52 I/10	50°40′	88°49′
Aroland (Comm.-Aggl.)	42 L/2	50°14′	86°59′
Aroland Indian Reserve 83	42 L/2	50°13′	87°00′
Aroland 83, Réserve indienne	42 L/2	50°13′	87°00′
Aronson Lake	52 F/2	49°13′	92°58′
Arpin (Comm.-Aggl.)	42 A/15	48°56′	80°43′
Arpin Lake	52 E/16	49°55′	94°07′
Arp Lake	52 B/3	48°11′	91°18′
Arps Lake	32 E/13	49°47′	79°41′
Arran (Tp.-Canton)	41 A/6	44°27′	81°13′
Arran (Tp.M.-M. de c.)	41 A/6	44°28′	81°14′
Arran Island	42 A/1	48°10′	80°14′
Arran Lake	41 A/6	44°29′	81°15′
Arranvale (Comm.-Aggl.)	41 A/6	44°27′	81°09′
Arras Lake	42 A/8	48°16′	80°22′
Arrell Lake	42 E/5	49°16′	87°40′
Arril Lake	52 I/13	50°52′	89°30′
Arrow Bay	41 P/3	47°07′	81°29′
Arrowhead Island	31 E/4	45°01′	79°52′
Arrowhead Island	31 E/5	45°27′	79°35′
Arrow Head Island	52 E/7	49°29′	94°33′
Arrowhead Lake	31 E/6	45°24′	79°12′
Arrowhead Lake	41 J/9	46°30′	82°25′
Arrowhead Lake	52 H/7	49°19′	88°40′
Arrowhead Lake	52 K/10	50°44′	92°56′
Arrowhead Peninsula Provincial Nature Reserve	52 B/2	48°15′	90°40′
Arrowhead Provincial Park	31 E/6	45°23′	79°12′
Arrow Island	42 P/2	51°09′	80°48′
Arrow Lake	31 E/15	46°00′	78°52′
Arrow Lake	31 L/1	46°11′	78°28′
Arrow Lake	52 B/1	48°09′	90°16′
Arrow Lake	42 A/7	48°23′	80°46′
Arrow Lake	52 E/8	49°19′	94°25′
Arrow Lake	52 J/1	50°03′	90°02′
Arrow Lake - see-voir - Dog Lake	53 I/12	54°36′	89°35′
Arrow Lake Provincial Park	52 B/1	48°11′	90°14′
Arrow River	52 A/4	48°01′	89°44′
Arrowroot Lake	52 H/3	49°06′	89°09′
Arsenic Lake	31 M/4	47°05′	79°48′
Art Creek	31 E/1	45°04′	78°28′
Artemesia (Tp.M.-M. de c.)	41 A/2	44°15′	80°31′
Artemesia (Tp.-Canton)	41 A/7	44°17′	80°32′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Artery Creek	52 M/6	51°21′	95°08′
Artery Lake	52 M/6	51°20′	95°07′
Arthur (Village)	40 P/15	43°50′	80°32′
Arthur (Tp.-Canton)	40 P/15	43°55′	80°38′
Arthur (Tp.M.-M. de c.)	40 P/15	43°55′	80°40′
Arthur Island	31 D/13	44°56′	79°52′
Arthur Island	52 A/9	48°33′	88°19′
Arthur Lake	41 H/16	45°53′	80°05′
Arthur Lake	41 J/11	46°36′	83°22′
Arthur Lake	41 P/11	47°42′	81°04′
Arthur Lake	42 A/8	48°17′	80°28′
Arthurlie Bay	31 E/4	45°07′	79°33′
Arthur Orr Rock	41 H/8	45°21′	80°21′
Arthur Point	41 G/15	45°58′	82°58′
Arthur Point	41 I/1	46°02′	80°28′
Arthur's Corners (Loc.)	40 I/15	42°54′	80°34′
Arthurs Lake - see-voir - Jack's Lake	31 E/13	45°56′	79°49′
Arthurs Point	31 L/4	46°03′	79°48′
Artie Lake	31 E/3	45°11′	79°15′
Artist Creek	41 I/3	46°03′	81°28′
Artist Lake	41 I/3	46°03′	81°28′
Art Lake	31 E/1	45°03′	78°27′
Art Lake	31 E/7	45°19′	78°54′
Art Lake	52 B/11	48°34′	91°17′
Art Lake	52 B/13	48°51′	91°42′
Arundel Lake	52 H/4	49°13′	89°51′
Arva (Comm.-Aggl.)	40 P/3	43°03′	81°17′
Arva Lake	41 O/13	47°49′	83°58′
Aryhart Lake	31 C/13	44°59′	77°56′
Asbury Point	42 L/6	50°27′	87°03′
Ascalon (Ry.Pt.-P.F.)	31 L/2	46°05′	78°49′
Ascalon Lake	31 L/2	46°05′	78°46′
Ash (Comm.-Aggl.)	30 M/5	43°26′	79°49′
Ashaway Falls	53 I/3	54°07′	89°19′
Ashball Lake	31 E/7	45°17′	78°52′
Ash Bay	41 I/1	46°05′	80°20′
Ash Bay	52 B/14	48°46′	91°02′
Ash Bay	52 C/14	48°54′	93°27′
Ash Bay	52 E/10	49°37′	94°46′
Ashbridges Bay	30 M/11	43°40′	79°19′
Ashburn (Comm.-Aggl.)	31 D/2	44°00′	79°00′
Ashburnham (Comm.-Aggl.)	31 D/8	44°18′	78°18′
Ashburn Lake	41 P/11	47°40′	81°06′
Ashburton (Ry.Pt.-P.F.)	41 I/9	46°31′	80°01′
Ashburton Bay	42 D/15	48°47′	86°43′
Ashby (Tp.-Canton)	31 F/3	45°06′	77°27′
Ashby Creek	31 F/3	45°04′	77°23′
Ashby Lake (P.O.-B. de p.)	31 F/3	45°05′	77°17′
Ashby Lake	31 F/3	45°05′	77°21′
Ashby Mill (Comm.-Aggl.)	31 C/5	44°28′	77°50′
Ashby White Lake	31 F/3	45°09′	77°22′
Ashdad (Ashdod Ry. Pt.-P.F.) (P.O.-B. de p.) - see-voir - Ashdod	31 F/7	45°21′	76°45′
Ashden Lake - see-voir - Ashby White Lake	31 F/3	45°09′	77°22′
Ashdod (Ry.Pt.-P.F.)	31 F/7	45°21′	76°45′
Ashdod (Ashdad P.O.-B. de p.) (Ry.Pt.-P.F.) - see-voir - Ashdod	31 F/7	45°21′	76°45′
Ashdowns Island	31 E/4	45°13′	79°40′
Asheigamo Lake	52 F/3	49°12′	93°26′
Asheweig River	43 L/6	54°17′	87°12′
Ashfield (Tp.-Canton)	40 P/13	43°55′	81°38′
Ashfield (Tp.M.-M. de c.)	40 P/13	43°55′	81°40′
Ashgrove (Comm.-Aggl.)	30 M/12	43°36′	79°53′
Ashigami Lake	41 I/10	46°39′	80°34′
Ashigami Portage	41 I/10	46°40′	80°33′
Ashigan Lake - see-voir - Bass Lake	41 I/6	46°21′	81°15′
Ashiganshing Point	41 H/13	45°54′	81°41′
Ash Island	31 C/8	44°21′	76°00′
Ashkewe Lake	53 B/4	52°00′	91°33′
Ash Lake	41 O/9	47°33′	82°01′
Ash Lake	42 B/5	48°16′	83°58′
Ash Lake	52 C/14	48°57′	93°27′
Ash Lake	52 E/16	49°56′	94°22′
Ashlee Island	31 E/3	45°14′	79°26′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Ashley (Tp.-Canton)	42 C/6	48°24′	86°00′
Ashley Lake	42 A/2	48°02′	80°49′
Ashmead Point	41 J/1	46°11′	82°29′
Ashmore (Tp.-Canton)	42 E/10	49°42′	86°52′
Ashmore Creek	42 E/15	49°46′	86°53′
Ashmore Lake	42 D/14	48°51′	87°11′
Ashmore Lake	42 E/10	49°44′	86°54′
Ash Narrows	52 C/14	48°54′	93°22′
Ashnelot Island	31 C/10	44°42′	76°34′
Ash Rapids	52 E/10	49°37′	94°46′
Ash River	42 K/8	50°29′	84°30′
Ash's Rock	31 M/13	47°45′	79°56′
Ashton (Comm.-Aggl.)	31 F/1	45°09′	76°02′
Ashton Drain	40 I/14	42°46′	81°04′
Ashton Lake	42 E/10	49°45′	86°57′
Ashton Station (Comm.-Aggl.)	31 F/1	45°10′	76°03′
Ashworth (Comm.-Aggl.)	31 E/6	45°21′	79°24′
Asia Rocks	41 J/5	46°15′	83°39′
Asinabi Rapids	42 I/14	50°51′	81°07′
Asinab Island	52 H/7	49°26′	88°41′
Asin Bay	52 N/2	51°04′	92°39′
Asin Lake - see-voir - Payne Lake	52 B/6	48°20′	91°22′
Asinn Creek	52 G/5	49°28′	91°33′
Asinne Lake - see-voir - Assin Lake	53 A/13	52°50′	89°56′
Asinn Lake	52 G/5	49°25′	91°32′
Asio Lake	31 E/9	45°39′	78°26′
Asipoquobah Lake	53 G/11	53°40′	91°15′
Asiyan Rapids	42 I/10	50°33′	80°45′
Askaskwayau Ridge	42 P/2	51°10′	80°30′
Askawamattawa Creek	42 K/13	50°52′	85°48′
Askin (Tp.-Canton)	31 L/13	46°56′	79°41′
Askin Island	31 E/11	45°30′	79°15′
Askin Lake - see-voir - Duck Lake	31 E/11	45°42′	79°12′
Askins Point	40 J/7	42°20′	82°54′
Askwith Lake	52 H/5	49°16′	89°39′
Asmus Bay	52 E/2	49°03′	94°31′
Asmussen (Tp.-Canton)	52 B/13	48°49′	91°57′
Aspasia Island - see-voir - Zavikon Island	31 B/5	44°22′	75°55′
Aspdin (Comm.-Aggl.)	31 E/6	45°18′	79°22′
Asperitas Island	41 H/1	45°12′	80°11′
Asphodel (Tp.M.-M. de c.)	31 C/5	44°20′	78°00′
Asphodel (Tp.-Canton)	31 D/8	44°21′	78°00′
**Asphodel Station (Ry.Pt.-P.F.)*	31 D/8	44°22′	78°03′
Asp Lake	41 N/8	47°28′	84°15′
Asquith (Tp.-Canton)	41 P/11	47°33′	81°19′
Assad (Tp.-Canton)	41 J/15	46°56′	82°31′
Assapan Lake	53 D/6	52°26′	95°09′
Assef (Tp.-Canton)	41 J/15	46°56′	82°23′
Assef Islands	52 H/9	49°39′	88°21′
Asselin (Tp.-Canton)	41 N/10	47°37′	84°47′
Asselin Lake	52 P/16	51°59′	88°00′
Asselstine (Comm.-Aggl.)	31 C/2	44°14′	76°44′
Assiginack (Tp.-Canton)	41 H/12	45°42′	81°53′
Assiginack (Tp.M.-M. de c.)	41 H/13	45°49′	81°55′
Assinaboia Island	41 H/1	45°07′	80°05′
Assinamish Lake	41 J/11	46°36′	83°20′
Assinkepatakiso Lake	52 F/6	49°26′	93°24′
Assin Lake	52 E/15	49°45′	94°56′
Assin Lake	53 A/13	52°50′	89°56′
Assumption (Comm.-Aggl.)	31 D/8	44°16′	78°16′
Aster Creek	42 E/7	49°14′	86°37′
Aster Lake	42 E/7	49°20′	86°39′
Aster Pond	31 E/10	45°39′	78°43′
Aston (Tp.-Canton)	41 P/1	47°11′	80°04′
Astonish Lake	41 J/10	46°34′	82°51′
Aston Lake	41 P/1	47°14′	80°06′
Astorville (Comm.-Aggl.)	31 L/3	46°11′	79°17′
**Astorville Station (Ry.Pt.-P.F.)*	31 L/3	46°11′	79°18′
Astounder Island	31 C/8	44°19′	76°06′
Astrand Island	52 H/10	49°34′	88°37′
Astrolabe Lake	31 F/10	45°36′	76°50′
Astron Bay	52 E/7	49°27′	94°34′
Astrop Creek	52 A/14	48°56′	89°06′
Astrop Lake	52 A/14	48°50′	89°01′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Astrop's Hill	41 A/14	44°58′	81°15′
Asylum Point	31 D/13	44°48′	79°55′
Atcheson Island	31 L/4	46°05′	79°46′
Atekepi Lake	41 O/16	47°55′	82°01′
Athabasca Rock	41 H/10	45°39′	80°37′
Atha Road (Comm.-Aggl.)	30 M/14	43°56′	79°10′
Athelstane Creek	52 B/9	48°45′	90°19′
Athelstane Lake	52 B/16	48°46′	90°12′
Athens (Village)	31 B/12	44°38′	75°57′
Atherley (Comm.-Aggl.)	31 D/11	44°36′	79°22′
Atherton (Comm.-Aggl.)	40 I/16	42°49′	80°27′
Athlone (Comm.-Aggl.)	31 D/4	44°02′	79°53′
Athlone (Tp.-Canton)	41 P/4	47°02′	81°46′
Athlone Creek	41 P/4	47°00′	81°49′
Athlone Lake	41 P/4	47°03′	81°45′
Athol (Tp.M.-M. de c.)	30 N/14	43°55′	77°11′
Athol (Comm.-Aggl.)	30 N/14	43°55′	77°14′
Athol (Tp.-Canton) - see-voir - Hallowell	30 N/14	43°58′	77°12′
Athol (Comm.-Aggl.)	31 G/7	45°19′	74°53′
Athol Bay	30 N/14	43°53′	77°15′
Athos Lake	52 F/4	49°12′	93°33′
Atick River - see-voir - Shashiskau River	32 L/13	50°56′	79°46′
Atigogama Creek	42 E/14	49°46′	87°29′
Atigogama Lake	42 E/14	49°48′	87°29′
Atikameg (Tp.-Canton)	42 C/12	48°41′	85°31′
Atikameg Lake	42 C/14	48°51′	85°30′
Atikameg Lake	42 L/3	50°07′	87°02′
Atikameg Lake	53 I/1	54°15′	88°23′
Atikameg River	43 B/7	52°30′	82°46′
Atikamik Lake	53 C/7	52°21′	92°43′
Atikaminike Bay	52 E/1	49°14′	94°03′
Atikasibi Lake	42 K/4	50°08′	86°00′
Atikasibi River	42 K/4	50°10′	85°37′
Atik Creek	42 P/1	51°03′	80°09′
Atik Creek	52 P/13	51°49′	89°55′
Atik Island	43 L/10	54°43′	86°30′
Atik Lake	42 C/1	48°00′	84°07′
Atik Lake	52 B/1	48°13′	90°11′
Atik Lake	52 O/9	51°44′	90°03′
Atikokan (Comm.-Aggl.)	52 B/13	48°45′	91°37′
Atikokan (Tp.M.-M. de c.)	52 B/13	48°46′	91°37′
Atikokan River	52 B/13	48°46′	91°39′
Atikokiwam Lake	52 P/4	51°10′	89°55′
Atikomik Lake	53 B/14	52°59′	91°20′
Atik River - see-voir - Shashiskau River	32 L/13	50°56′	79°46′
**Atikup (Comm.-Aggl.)*	53 B/15	52°46′	90°47′
Atikwa Creek	52 J/5	50°25′	91°51′
Atikwa Lake	52 F/6	49°27′	93°34′
Atikwa River	52 F/5	49°24′	93°57′
Atim Lake	53 B/15	52°47′	90°30′
Atim River	53 B/9	52°44′	90°16′
Atironto (Comm.-Aggl.)	31 C/16	44°54′	76°00′
Atkin Bay	31 L/4	46°12′	79°42′
Atkins Bay	52 B/6	48°20′	91°08′
Atkins Lake	31 B/13	44°45′	75°51′
Atkins Lake	31 E/3	45°07′	79°14′
Atkins Lake	52 B/11	48°44′	91°02′
Atkinson (Comm.-Aggl.)	31 C/8	44°23′	76°17′
Atkinson (Tp.-Canton)	42 C/7	48°30′	84°44′
Atkinson Creek	41 K/16	46°48′	84°05′
Atkinson Island - see-voir - Second Island	31 C/9	44°41′	76°21′
Atkinson Lake	32 E/13	49°49′	79°34′
Atkinsons Creek	31 B/13	44°52′	75°53′
Atlantic Lake	52 J/3	50°14′	91°27′
Atlantic Rock	41 K/8	46°20′	84°06′
Atocas, Baie des	31 G/10	45°37′	74°47′
Atocas, Ruisseau des	31 G/10	45°37′	74°48′
Atomic Lake	41 N/8	47°20′	84°14′
Atom Lake	52 F/5	49°21′	93°45′
Attach Lake	41 P/12	47°32′	81°59′
Attack Lake	52 J/6	50°27′	91°18′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Attawapiskat (Comm.-Aggl.)	43 B/16	52°56′	82°24′
Attawapiskat Indian Reserve 91	43 F/9	53°34′	84°24′
Attawapiskat 91, Réserve indienne	43 F/9	53°34′	84°24′
Attawapiskat Indian Reserve 91A	43 B/16	52°56′	82°25′
Attawapiskat 91A, Réserve indienne	43 B/16	52°56′	82°25′
Attawapiskat Lake	43 D/5	52°18′	87°54′
Attawapiskat River	43 B/16	52°57′	82°18′
Attercliffe (Comm.-Aggl.)	30 L/13	42°59′	79°36′
Attercliffe Station (Comm.-Aggl.)	30 L/13	42°58′	79°36′
Attewell Lake - see-voir - Rock Lake	31 C/15	44°46′	76°34′
Attlee (Tp.-Canton)	41 I/3	46°09′	81°01′
Attlee Lake - see-voir - Hunter Lake	41 I/2	46°07′	80°56′
Attraction Lake	52 B/14	48°47′	91°15′
Attwood Island	41 I/2	46°00′	80°51′
Attwood Lake	52 P/2	51°15′	88°30′
Attwood River	42 M/5	51°25′	87°49′
Atwood (Comm.-Aggl.)	40 P/11	43°40′	81°01′
Atwood (Tp.-Canton)	52 D/10	48°43′	94°33′
Atwood (Tp.M.-M. de c.)	52 D/15	48°46′	94°37′
Atwood Bay	52 N/6	51°29′	93°21′
Atwood Lake	31 C/10	44°39′	76°40′
Aubin (Tp.-Canton)	42 A/13	48°56′	81°32′
Aubinadong River	41 J/14	46°51′	83°22′
Aubin, Baie	41 I/8	46°19′	80°03′
Aubin Creek	42 A/13	48°57′	81°35′
Aubin Lake	42 A/13	48°47′	81°32′
**Aubrey (Ry.Pt.-P.F.)*	41 O/10	47°30′	82°34′
Aubrey (Tp.-Canton)	52 F/14	49°46′	93°04′
Aubrey Creek	52 F/14	49°47′	93°02′
Aubrey Creek - see-voir - Beaver Creek	52 F/14	49°49′	93°08′
Aubrey Falls	41 J/14	46°55′	83°13′
Aubrey Falls Provincial Park	41 J/14	46°58′	83°10′
Aubrey Island	31 C/8	44°18′	76°12′
Aubrey Island - see-voir - Burnt Island	31 C/8	44°19′	76°10′
Aubrey Island	31 E/7	45°21′	78°40′
Aubrey Lake	31 E/8	45°30′	78°21′
Aubrey Lake	41 J/14	46°54′	83°11′
Aubrey Lake	52 F/15	49°46′	92°59′
Aubrey Lake	52 J/4	50°03′	91°43′
Auburn (P.V.-V.p.a.)	40 P/13	43°47′	81°33′
Auburn Island	31 D/14	44°59′	79°22′
Auburn Mills (Comm.-Aggl.)	31 D/8	44°19′	78°19′
Auden (Tp.-Canton)	42 F/16	49°54′	84°22′
Auden (Comm.-Aggl.)	42 L/4	50°14′	87°53′
Auden Creek	42 F/16	49°53′	84°29′
Auden Lake	42 F/16	49°46′	84°23′
Auden Park (Comm.-Aggl.)	31 C/2	44°14′	76°35′
Audette Lake	32 D/5	48°21′	79°45′
Audley (Comm.-Aggl.)	30 M/14	43°54′	79°01′
Audrea Lake	41 P/14	47°51′	81°04′
Audrey Creek	42 H/5	49°27′	81°59′
Audrey Island	41 H/8	45°15′	80°08′
Audrey Lake	42 G/8	49°27′	82°03′
Audrey Lake	42 F/10	49°37′	84°37′
Audrey Lake	42 I/3	50°07′	81°19′
Auer Island	42 A/7	48°30′	80°57′
Auger Lake	31 D/16	45°00′	78°03′
Auger Lake	42 L/1	50°03′	86°20′
Auger Lake	52 P/8	51°23′	88°23′
**Aughrim (Comm.-Aggl.)*	40 I/13	42°45′	81°53′
Augite Lake	52 F/13	49°52′	93°43′
Augsburg (Comm.-Aggl.)	31 F/11	45°31′	77°11′
Augusta (Tp.M.-M. de c.)	31 B/13	44°45′	75°36′
Augusta (Tp.-Canton)	31 B/13	44°46′	75°39′
Augusta Lake	41 I/4	46°15′	81°36′
Augusta Lake	42 C/3	48°03′	85°22′
Augusta Rock	41 H/10	45°41′	80°41′
August Creek	52 P/4	51°03′	89°45′
August Lake	52 F/16	49°53′	92°09′
August Lake	52 P/4	51°02′	89°37′
Auguston River	53 B/10	52°38′	90°49′
**Auld (Sta.-Gare)*	40 J/3	42°07′	83°02′
Auld (Tp.-Canton)	41 P/9	47°33′	80°04′
Auld Lake	41 P/9	47°34′	80°03′
Auld Lake	42 B/4	48°12′	83°52′
Aulneau Peninsula	52 E/8	49°23′	94°29′
**Ault Creek*	31 B/14	44°51′	75°18′
Ault Creek	42 D/13	48°58′	87°41′
Aultdowie Island	31 D/14	44°58′	79°23′
Ault Drain	31 B/14	44°55′	75°21′
Ault Island	31 B/14	44°57′	75°03′
Ault Lake	42 D/13	48°58′	87°37′
**Aultsville (Comm.-Aggl.)*	31 B/14	44°57′	75°02′
Aultsville Creek	31 B/14	44°57′	75°03′
Aumond Creek	31 L/8	46°18′	78°30′
Aumond Lake	31 L/1	46°12′	78°26′
Aumonds Bay	31 F/6	45°16′	77°23′
Aumonds Rapids	31 F/6	45°17′	77°25′
Aunor (Loc.)	42 A/6	48°26′	81°17′
Aura Lee Lake	31 L/2	46°04′	78°35′
Aurel Lake	42 G/8	49°18′	82°12′
Auricula Island	31 E/3	45°01′	79°03′
Aurora (Town-Ville)	31 D/3	44°00′	79°28′
Aurora (Tp.-Canton)	42 A/15	48°50′	80°45′
Aurora Bank	41 J/4	46°15′	83°47′
Aurora Lake	31 F/13	45°47′	77°51′
Aurora Lake	41 P/7	47°21′	80°36′
Ausable River	40 P/4	43°19′	81°46′
Aussie Isle	41 H/8	45°17′	80°05′
Austen Bay - see-voir - Telephone Bay	31 C/9	44°33′	76°22′
Austen Island	31 C/4	44°12′	77°46′
Austen Island	31 C/9	44°33′	76°21′
Austen Lake	42 A/3	48°03′	81°03′
Austen Point	31 C/9	44°33′	76°22′
Austin (Comm.-Aggl.)	41 I/7	46°29′	80°51′
Austin Bay	41 I/16	46°50′	80°04′
Austin Creek	31 E/2	45°04′	78°52′
Austin Creek	41 J/12	46°34′	83°57′
Austin Creek	52 O/3	51°10′	91°19′
Austin Island	31 D/9	44°33′	78°08′
Austin Island	31 D/13	44°54′	79°40′
Austin Lake	31 E/2	45°07′	78°51′
Austin Lake	41 J/12	46°35′	83°58′
Austin Lake	41 N/9	47°32′	84°17′
Austin Lake	41 O/12	47°45′	83°41′
Austin Lake	52 E/16	49°54′	94°23′
Austin Lake	52 O/3	51°07′	91°19′
Austin's Bay	31 C/13	44°49′	77°41′
Austins Lake	31 F/7	45°17′	76°57′
Ava Island	31 D/13	44°55′	79°55′
Ava Lake	32 D/4	48°10′	79°46′
Avalon Island	31 F/7	45°16′	76°33′
Avalon Park (Loc.)	40 I/16	42°45′	80°14′
Avening (Comm.-Aggl.)	41 A/8	44°18′	80°04′
Avery (Tp.-Canton)	52 F/9	49°41′	92°21′
Avery Creek	31 E/2	45°11′	78°48′
Avery Creek	41 P/3	47°10′	81°14′
Avery Lake	31 E/2	45°12′	78°49′
Avery Lake	41 P/3	47°09′	81°14′
Avery Lake	52 F/9	49°40′	92°22′
Avery Point (Comm.-Aggl.)	31 D/11	44°40′	79°07′
Avery Point	31 D/11	44°40′	79°07′
Avery's Bay - see-voir - Weirs Bay	31 D/13	44°51′	79°30′
Avery's Bay	31 D/13	44°52′	79°33′
Avery's Lake	31 E/8	45°23′	78°21′
Avey Lake	52 H/13	49°59′	90°00′
Avis (Tp.-Canton)	41 J/16	46°56′	82°16′
Avis Ground	41 J/5	46°17′	83°51′
Avis island	41 G/14	45°59′	83°21′
Avis Lake	31 E/5	45°23′	79°59′
Avis Lake	52 K/16	50°56′	92°23′
Avon (Comm.-Aggl.)	40 I/15	42°54′	80°56′
Avon (Tp.-Canton)	42 H/13	49°46′	81°34′
Avonbank (Comm.-Aggl.)	40 P/6	43°20′	81°08′
Avon Bay	31 E/4	45°07′	79°40′
Avon Creek	42 H/13	49°50′	81°33′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Avondale (Loc.)	31 G/2	45°13′	74°41′
Avonhead Creek - see-voir - Clearview Creek	30 M/5	43°29′	79°37′
Avonhead Creek	30 M/5	43°29′	79°36′
Avon Lake	42 H/13	49°49′	81°40′
Avonmore (P.V.-V.p.a.)	31 G/2	45°10′	74°58′
Avon River	40 P/6	43°18′	81°10′
Avonry (Comm.-Aggl.)	40 J/16	42°45′	82°21′
Avonton (Comm.-Aggl.)	40 P/6	43°21′	81°05′
Awad Creek	53 A/2	52°07′	88°33′
Awad Lake	53 A/3	52°04′	89°04′
Awagakama River	42 O/4	51°06′	83°33′
Awameg Lake	42 C/9	48°40′	84°01′
Awenda Provincial Park	31 D/13	44°50′	79°59′
Awenge (Tp.-Canton)	41 K/8	46°31′	84°26′
Aweres (Tp.-Canton)	41 K/9	46°39′	84°17′
Aweres Lake - see-voir - Heyden Lake	41 K/9	46°38′	84°17′
Awkward Lake	52 H/13	49°59′	89°41′
Awl Creek	52 H/14	49°49′	89°19′
Awl Lake	52 H/14	49°54′	89°20′
Awning Lake	52 H/8	49°23′	88°11′
Awrey (Tp.-Canton)	41 I/7	46°30′	80°37′
Axe Creek	31 E/6	45°24′	79°23′
Axe Lake (Comm.-Aggl.)	31 E/5	45°24′	79°32′
Axe Lake	31 F/6	45°23′	77°28′
Axe Lake	31 E/5	45°23′	79°30′
Axe Lake	41 J/6	46°29′	83°25′
Axe Lake	42 B/1	48°10′	82°29′
Axe Lake	52 G/7	49°26′	90°41′
Axe Lake	42 F/7	49°30′	84°33′
Axe Lake	52 E/16	49°57′	94°22′
Axe Lake	53 G/5	53°27′	91°33′
Axeman Island	31 C/8	44°19′	76°06′
Axe Narrows	31 M/4	47°02′	79°53′
Axe River	53 G/5	53°26′	91°34′
Axford Island	41 H/1	45°13′	80°09′
Axle Lake	31 E/3	45°10′	79°07′
Axton Lake	31 E/14	45°52′	79°02′
Ayah Lake	42 D/14	48°49′	87°09′
Ayekwadinak Hill	41 H/13	45°53′	81°40′
A.Y. Jackson Lake	41 I/3	46°01′	81°24′
Aylen (Ry.Pt.-P.F.)	31 L/1	46°13′	78°13′
Aylen Lake (Loc.)	31 F/12	45°36′	77°52′
Aylen Lake	31 F/12	45°37′	77°51′
Aylen Marsh	31 F/12	45°33′	77°50′
Aylen Point	31 E/1	45°14′	78°14′
Aylen Point	31 D/13	48°51′	79°50′
Aylen River	31 F/12	45°35′	77°53′
Aylen River	32 D/13	48°52′	79°50′
Aylesworth (Comm.-Aggl.)	31 C/7	44°17′	76°32′
Aylesworth Rock	41 A/9	44°33′	80°17′
Aylmer (Tp.-Canton)	41 I/15	46°51′	80°45′
Aylmer (Aylmer West P.O.-B. de p.) (Town-Ville)	40 I/15	42°46′	80°59′
Aylmer Island	31 G/12	45°24′	75°53′
Aylmer, Point	52 E/10	49°41′	94°30′
Aylmer Point - see-voir - Aylmer, Point	52 E/10	49°41′	94°30′
Aylmer Station (Ry.Pt.-P.F.) - see-voir - Little Aylmer	40 I/15	42°48′	80°58′
Aylmer West (Aylmer Town-Ville) (P.O.-B. de p.)	40 I/15	42°46′	80°59′
Aylsworth (Tp.-Canton)	52 C/12	48°32′	93°45′
Aylsworth (Comm.-Aggl.)	52 C/12	48°33′	93°49′
Aylsworth Creek	52 G/9	49°30′	90°26′
Aylsworth Lake	52 G/8	49°29′	90°26′
Ayotte Lake	41 I/14	47°00′	81°15′
Ayr (Comm.-Aggl.)	40 P/8	43°17′	80°27′
Ayre Shoal	52 A/8	48°26′	88°25′
Ayton (P.V.-V.p.a.)	41 A/2	44°03′	80°55′
Ayton Siding (Ry.Pt.-P.F.)	41 A/2	44°02′	80°56′
Ayton Station (Ry.Pt.-P.F.) - see-voir - Ayton Siding	41 A/2	44°02′	80°56′
Azadi Lake	42 L/6	50°19′	87°13′
Azatika Bay - see-voir - Atocas, Baie des	31 G/10	45°37′	74°47′
Azatika Brook - see-voir - Atocas, Ruisseau des	31 G/10	45°37′	74°48′
Azen (Ry.Pt.-P.F.)	41 I/9	46°38′	80°15′
Azen Creek	41 I/9	46°37′	80°14′
Azen Lake	41 I/9	46°45′	80°09′
Azilda (Comm.-Aggl.)	41 I/11	46°33′	81°06′
Azov Ledges	41 H/14	45°48′	81°30′
Azure Lake	41 P/5	47°28′	81°52′
Azure Lake	53 E/2	53°05′	94°41′

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Baal Creek	42 H/13	49°48′	81°47′
Babcock Island	31 M/4	47°12′	79°43′
Babcock Lake	31 C/7	44°28′	76°39′
Bab Creek	31 E/9	45°38′	78°23′
Babe Creek	42 E/12	49°30′	87°49′
Babenoch (Loc.) - see-voir - Badenoch	40 P/8	43°28′	80°06′
Babey Lake	53 J/13	54°47′	91°53′
Babiche Lake	41 O/16	47°47′	82°25′
Babies Bay	31 E/3	45°04′	79°30′
Babin Lake	41 O/13	47°48′	83°36′
Babitabonanik Bay	42 C/12	48°41′	85°38′
Bab Lake	31 E/9	45°37′	78°25′
Babs Lake	41 P/10	47°41′	80°43′
Baby Bear Reef	52 E/2	49°13′	94°45′
Babycoot Lake	31 F/5	45°20′	77°40′
Baby Creek	40 J/16	42°50′	82°28′
Baby Island	31 C/9	44°32′	76°01′
Baby Island	42 P/2	51°03′	80°57′
Baby Joe Lake	31 E/10	45°37′	78°41′
Baby Lake	31 E/4	45°12′	79°47′
Baby Lake	31 E/5	45°16′	79°47′
Baby Lake	41 I/7	46°28′	80°52′
Baby Lake	41 N/10	47°34′	84°49′
Baby Point (Comm.-Aggl.)	30 M/11	43°39′	79°30′
Baby Shingwak Lake	52 F/5	49°18′	93°38′
Babys Point (Comm.-Aggl.)	40 J/10	42°39′	82°30′
Babys Point	40 J/10	42°38′	82°30′
Baby Tar Island	31 B/5	44°23′	75°54′
Baby Trout Island	31 C/9	44°43′	76°15′
Bacchus Island	31 C/16	44°52′	76°05′
Bacchus Marsh	31 C/16	44°52′	76°04′
Bacchus Mud Lake	31 C/16	44°52′	76°03′
Bachand Island	52 A/9	48°31′	88°19′
Bach Lake	41 P/8	47°28′	80°16′
Bach Lake	52 H/1	49°12′	88°01′
Back Bay	41 A/8	44°20′	80°29′
Back Bay	41 H/8	45°22′	80°18′
Back Bay	52 B/3	48°05′	91°16′
Back Bay	52 B/11	48°41′	91°22′
Back Channel	31 C/5	44°17′	77°40′
Back Channel	31 D/9	44°32′	78°29′
Back Channel	31 D/9	44°34′	78°06′
Back Channel	31 D/13	44°50′	79°42′
Back Channel	41 H/9	45°45′	80°01′
Back Channel	52 F/11	49°43′	93°22′
Back Cove	41 H/12	45°34′	81°36′
Back Creek	31 F/5	45°20′	78°00′
Back Lake	31 E/5	45°18′	79°55′
Back Lake	31 F/5	45°19′	77°58′
Back Lake	42 C/3	48°13′	85°01′
Back Lake	52 J/2	50°03′	90°57′
Back Of The Moon Bay	31 D/13	45°00′	79°51′
Back Point - see-voir - Black Point	52 C/11	48°40′	93°12′
Back Snye	41 H/16	45°59′	80°09′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Backstretch Narrows	52 K/1	50°04′	92°09′
Backup Lake	42 B/5	48°24′	83°39′
Backward Lake	41 N/10	47°34′	84°43′
Bacon Island	41 J/1	46°07′	82°11′
Bacon Island	52 A/10	48°31′	88°57′
Bacon Lake	31 E/14	45°53′	79°21′
Bacon Lake	41 O/13	47°50′	84°00′
Baddeley Island	31 D/13	44°49′	79°41′
Baddow (Comm.-Aggl.)	31 D/10	44°36′	78°46′
Baden (Comm.-Aggl.)	40 P/7	43°24′	80°39′
Baden (Tp.-Canton)	42 A/2	48°04′	80°43′
Baden Creek	40 P/7	43°22′	80°39′
Baden Hills	40 P/7	43°24′	80°39′
Badenoch (Comm.-Aggl.)	40 P/8	43°28′	80°06′
Badenoch Swamp	40 P/8	43°29′	80°04′
Baden-Powell Lake	31 E/10	45°39′	78°41′
Bader (Tp.-Canton)	42 B/4	48°09′	83°57′
Bader Creek	42 B/4	48°09′	83°59′
Bader Lake	42 B/4	48°10′	83°57′
Badesdawa Lake	52 P/12	51°45′	89°45′
Badesdawa River	52 P/13	51°48′	89°39′
Badge Lake	42 E/5	49°29′	87°48′
Badgeley Island	41 H/13	45°56′	81°36′
Badgeley Lake	41 H/13	45°59′	81°33′
Badgeley Point	41 H/13	45°58′	81°38′
Badgeley Rocks	41 H/13	45°58′	81°34′
Badger Lake	41 I/2	46°02′	80°44′
Badger Mountain	52 A/5	48°18′	89°40′
Badgerow (Tp.-Canton)	41 I/8	46°30′	80°06′
Badgerow Creek	41 G/16	45°47′	82°25′
Badgerow Hill	41 G/16	45°48′	82°23′
Badgerow Island	31 E/4	45°09′	79°44′
Badgerow Lake	41 I/8	46°29′	80°10′
Badger's Corners (Comm.-Aggl.)	41 H/8	45°23′	80°01′
Badgley Lake	52 L/6	50°29′	95°03′
Badhams Mountain	31 F/11	45°38′	77°24′
Badjeros (Comm.-Aggl.)	41 A/8	44°16′	80°17′
Bad Lake	31 E/15	45°47′	78°51′
Bad Lake	41 I/15	46°46′	80°34′
Bad Lake	42 H/14	49°47′	81°04′
Badland Lake	52 K/1	50°05′	92°16′
Bad Medicine Lake	52 I/10	50°34′	88°40′
Bad Neighbour (Rock-Rocher) - see-voir - Bad Neighbour Rock	41 H/5	45°22′	81°46′
Bad Neighbour Rock	41 H/5	45°22′	81°46′
Badour Creek - see-voir - Bedores Creek	31 C/9	44°37′	76°22′
Badour Lake	52 H/13	49°51′	89°38′
Bad Point	52 A/12	48°44′	89°31′
Bad River	42 F/10	49°45′	84°51′
Bad River	42 I/6	50°19′	81°28′
Badriver Channel - see-voir - Bad River Channel	41 H/15	45°56′	80°59′
Bad River Channel	41 H/15	45°56′	80°59′
Bad River Point	41 H/15	45°55′	80°59′
Badrock Lake	52 K/15	50°53′	92°30′
Badshaw Lake	42 B/4	48°07′	83°53′
Badshot Lake	52 J/3	50°10′	91°19′
Bad Vermilion Creek	52 C/10	48°41′	92°41′
Bad Vermilion Lake	52 C/10	48°44′	92°40′
Badwater Creek	52 I/3	50°12′	89°08′
Badwater Lake	52 B/5	48°29′	91°57′
Badwater Lake	52 I/6	50°16′	89°06′
Baelstadt (Loc.)	31 F/14	45°55′	77°21′
Baerr Lake	41 O/9	47°32′	82°24′
Baffle Lake	42 E/5	49°29′	87°52′
Baggage Island	31 B/5	44°24′	75°52′
Bagg Island	41 H/1	45°15′	80°09′
Bagg Lake - see-voir - Begley Lake	41 K/16	46°54′	84°21′
Baggy Lake	52 O/12	51°42′	91°37′
Bagi's Rock	41 J/7	46°19′	82°56′
Bag Lake	52 F/5	49°20′	93°58′
Bagley Point	31 E/1	45°11′	78°14′
Bagnall (Comm.-Aggl.)	40 J/8	42°21′	82°22′
Bagot (Tp.-Canton)	31 F/7	45°20′	76°40′
Bagot and Blythfield (Tp.M.-M. de c.)	31 F/7	45°18′	76°42′
Bagot Creek - see-voir - Kippens Creek	31 F/7	45°22′	76°37′
Bagot Island	31 B/5	44°26′	75°50′
Bagot Long Lake	31 F/2	45°14′	76°39′
Bagot Rock	41 H/15	45°53′	80°52′
Bagpipe Lake	41 I/13	46°59′	81°57′
Bagshot Bay	52 B/13	48°46′	91°41′
Bagsverd Creek	41 P/12	47°39′	81°54′
Bagsverd Lake	41 P/12	47°35′	81°56′
Baie Du Doré (Comm.-Aggl.)	41 A/5	44°20′	81°33′
Bailey Corners (Comm.-Aggl.)	41 I/10	46°37′	80°49′
Bailey Creek	31 D/4	44°07′	79°47′
Bailey Creek	41 I/13	46°50′	81°37′
Bailey Creek	42 G/3	49°13′	83°20′
Bailey Creek	52 K/2	50°02′	92°37′
Bailey Lake	31 D/14	44°48′	79°17′
Bailey Lake	31 F/3	45°07′	77°21′
Bailey Lake	31 F/2	45°12′	76°44′
Bailey Lake	31 E/9	45°36′	78°13′
Bailey Lake	41 J/5	46°24′	83°31′
Bailey Lake	41 I/13	46°52′	81°40′
Bailey Lake	41 P/3	47°06′	81°14′
Bailey Lake	31 M/12	47°42′	80°00′
Bailey Lake	42 G/3	49°08′	83°13′
Bailey Lake	52 K/2	50°03′	92°40′
Bailey Rock	41 H/8	45°22′	80°23′
Bailey's Beach	40 J/3	42°02′	83°06′
Baileys Lake	31 F/5	45°16′	77°40′
Bailieboro (Comm.-Aggl.)	31 D/1	44°08′	78°21′
Baillargeon Lake	41 N/10	47°37′	84°45′
Bailloquet (Tp.-Canton)	42 C/2	48°03′	84°51′
Baimwawa Creek	31 E/14	45°59′	79°07′
Baimwawa Lake	31 E/14	45°58′	79°07′
Bain (Tp.-Canton)	42 E/16	49°55′	86°27′
Bain Creek	41 O/15	47°46′	82°56′
Bain Island	42 D/14	48°46′	87°09′
Bain Lake	31 E/13	45°56′	79°56′
Bain Lake	41 I/8	46°28′	80°01′
Bain Lake	41 O/15	47°48′	82°58′
Bain Lake	52 L/6	50°28′	95°03′
Bain Rock	41 G/10	45°38′	82°56′
Bainsville (Comm.-Aggl.)	31 G/1	45°11′	74°25′
Baird (Comm.-Aggl.)	52 A/6	48°25′	89°25′
Baird (Tp.-Canton)	52 K/13	50°59′	93°59′
Baird Creek	40 I/14	42°47′	81°26′
Baird Island	52 B/2	48°13′	90°55′
Baird Lake	41 J/11	46°31′	83°17′
Baird Lake	52 B/6	48°25′	91°24′
Baird Point - see-voir - McFarlanes Point	31 K/4	46°08′	77°33′
Baird Point	31 K/4	46°09′	77°34′
Bairds (Ry.Pt.-P.F.)	40 I/14	42°46′	81°20′
Baisley Lake	52 N/5	51°25′	93°53′
Bait Lake	52 F/6	49°22′	93°18′
Baize Creek	42 L/9	50°32′	86°28′
Baize Lake	42 L/8	50°29′	86°25′
Bajoras Lake	41 O/2	47°04′	82°59′
Bakado Lake	52 L/2	50°08′	94°31′
Bakatase Falls	42 G/7	49°16′	82°40′
Bake Lake	53 A/8	52°28′	88°24′
Baker (Tp.-Canton)	52 B/13	48°49′	91°49′
Baker Bay - see-voir - Baker's Bay	41 J/7	46°23′	82°52′
Baker Creek	41 P/11	47°32′	81°03′
Baker Drain	31 G/3	45°02′	75°20′
Baker Group (Islands-Îles)	41 H/11	45°14′	80°16′
Baker Island	31 C/4	44°06′	77°32′
Baker Island	52 C/14	48°54′	93°19′
Baker Island	42 G/8	49°24′	82°10′
Baker Lake	31 E/2	45°04′	78°40′
Baker Lake	41 P/11	47°30′	81°04′
Baker Lake	41 O/13	47°46′	83°56′
Baker Lake	52 B/1	48°07′	90°22′
Baker Lake	42 A/6	48°25′	81°26′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Baker Lake	42 H/8	49°30′	80°22′
Baker Lake	42 H/13	49°56′	81°53′
Baker Lake	53 J/5	54°19′	91°37′
Baker Point	31 E/4	45°09′	79°34′
Baker Point	41 J/1	46°01′	82°12′
Baker Rock	52 A/3	48°13′	89°04′
Baker Rocks	41 H/10	45°34′	80°30′
Baker's Bay	41 J/1	46°01′	82°14′
Baker's Bay	41 J/7	46°23′	82°52′
Baker Shoal	31 E/4	45°08′	79°34′
Baker's Island	52 E/9	49°43′	94°27′
Baker's Point	52 L/2	50°04′	94°41′
Bakewell Rock	31 D/13	44°54′	79°57′
Bala (Comm.-Aggl.)	31 E/4	45°01′	79°37′
Bala Bay	31 E/4	45°01′	79°36′
Balaclava (Comm.-Aggl.)	41 A/10	44°41′	80°47′
Balaclava (Comm.-Aggl.)	31 F/7	45°23′	76°57′
Bala Falls	31 E/4	45°01′	79°37′
Balancing Lake	42 E/16	49°50′	86°18′
Balancing Rock	52 E/9	49°40′	94°27′
Bala Park (Comm.-Aggl.)	31 E/4	45°01′	79°35′
Bala Park Island	31 E/4	45°01′	79°36′
Bala Road (Ry.Pt.-P.F.)	31 E/4	45°02′	79°38′
Balash Island	52 H/15	49°53′	88°36′
Baldcoot Lake	31 F/5	45°19′	77°40′
Balderson (Comm.-Aggl.)	31 C/16	44°57′	76°20′
Bald Head	31 C/4	44°00′	77°37′
Bald Head	41 N/7	47°28′	84°49′
Bald Head Beach	30 N/13	43°59′	77°35′
Bald Head Island	31 C/4	44°00′	77°36′
Baldhead Island	42 E/10	49°33′	86°49′
Baldhead Lake	41 N/10	47°42′	84°44′
Baldhead Lake	52 I/4	50°15′	89°48′
Baldhead River	41 N/7	47°29′	84°50′
Bald Indian Bay	52 E/9	49°43′	94°25′
Bald Island	31 C/4	44°01′	77°36′
Bald Island	31 F/3	45°01′	77°25′
Bald Island	41 H/1	45°14′	80°14′
Bald Island	42 A/10	48°30′	80°56′
Bald Island	52 C/10	48°38′	92°57′
Bald Island	52 E/9	49°36′	94°27′
Bald Lake	31 C/13	44°55′	77°49′
Bald Lake Narrows	31 D/9	44°34′	78°26′
Baldoon (Comm.-Aggl.)	40 J/8	42°30′	82°21′
Bald Point	31 D/6	44°22′	79°16′
Bald Rock	41 H/9	45°30′	80°24′
Bald Rock	41 J/1	46°06′	82°12′
Bald Rock	41 J/5	46°15′	83°35′
Baldrock Island	31 D/14	44°57′	79°23′
Bald Rock Portage	42 L/8	50°21′	86°05′
Baldrock Portage - see-voir - Bald Rock Portage	42 L/8	50°21′	86°05′
Bald Rock Rapids	42 L/8	50°21′	86°05′
Bald Rocks	41 I/8	46°15′	80°02′
Bald Shoal	31 D/6	44°22′	79°15′
Baldwin (Comm.-Aggl.)	31 D/6	44°16′	79°21′
Baldwin (Tp.M.-M. de c.)	41 I/5	46°18′	81°45′
Baldwin (Tp.-Canton)	41 I/5	46°20′	81°45′
Baldwin Depot Creek	31 F/2	45°11′	76°42′
Baldwin Lake	31 E/16	45°46′	78°26′
Baldwin Lake	52 C/14	49°00′	93°17′
Baldwin Lake	42 E/3	49°14′	87°21′
Baldwins Bridge (Comm.-Aggl.)	31 G/3	45°00′	75°25′
Baldwins Lake	31 F/12	45°41′	77°39′
Baldy Hill	31 D/7	44°17′	78°33′
Baldy Island	31 E/4	45°08′	79°42′
Baldy Lake	31 L/4	46°07′	79°38′
Baldy, Mount	41 N/9	47°45′	84°18′
Baldys Island	31 C/9	44°37′	76°22′
Bale Lake	42 E/5	49°30′	87°50′
Bales Lake	42 M/1	51°05′	86°30′
**Balfour (Comm.-Aggl.)*	30 M/4	43°13′	79°53′
**Balfour (Comm.-Aggl.)*	30 N/15	43°56′	76°58′
Balfour (Tp.M.-M. de c.) - see-voir - Walden	41 I/6	46°23′	81°23′
Balfour (Tp.-Canton)	41 I/11	46°35′	81°16′
Balfour (Tp.M.-M. de c.) - see-voir - Rayside-Balfour	41 I/11	46°37′	81°13′
Balfour Beach (Comm.-Aggl.)	31 D/6	44°16′	79°30′
Balfour Lake	31 F/12	45°38′	77°55′
Balfour Lake	41 O/13	47°49′	83°48′
Balfour Lake	42 F/9	49°43′	84°15′
Balis Point	41 H/14	45°56′	81°00′
**Balkam (Ry.Pt.-P.F.)*	32 D/13	48°55′	79°46′
Balkam Creek	32 D/13	48°54′	79°50′
Balkam Creek	42 L/2	50°12′	86°46′
Balkam Lake	42 L/2	50°12′	86°44′
Ball (Tp.-Canton)	52 M/1	51°04′	94°15′
Ballantrae (Comm.-Aggl.)	31 D/3	44°02′	79°18′
Ballantyne (Tp.-Canton)	31 E/14	45°57′	79°10′
Ballantyne Lake	31 E/14	45°58′	79°09′
Ballantyne Lake	42 H/16	49°54′	80°10′
Ballantyne Lake	42 G/16	49°55′	82°07′
Ballantynes Point	31 D/13	44°59′	79°56′
Ballard Creek	42 C/1	48°12′	84°08′
Ballard Lake	42 C/1	48°11′	84°07′
Ballard Lake	52 B/5	48°18′	91°49′
Ballard Lake - see-voir - Pig Lake	52 C/8	48°23′	92°02′
Ballast Creek	52 I/5	50°25′	89°47′
Ballast Lake	52 I/5	50°23′	89°47′
**Ballentyne Crossing (Loc.)*	31 C/8	44°19′	76°19′
Ballground Marsh	31 D/13	44°52′	79°36′
Ballina Creek	42 E/13	49°52′	87°31′
Ballinafad (Comm.-Aggl.)	40 P/9	43°42′	80°01′
Ballinafad Lake	40 P/15	43°59′	80°51′
Ballina Lake	42 E/13	49°51′	87°31′
Ball Island	31 B/5	44°22′	75°55′
Ball Island	31 D/10	44°37′	78°49′
Ball Island	31 E/1	45°12′	78°13′
Ball Island	41 H/8	45°22′	80°09′
Ball Island	42 A/7	48°29′	80°58′
Ball Island	52 H/9	49°41′	88°07′
Ball Island	43 A/5	52°15′	81°31′
Ball Lake	31 F/3	45°05′	77°10′
Ball Lake	41 H/16	45°46′	80°10′
Ball Lake	42 E/12	49°32′	87°45′
Ball Lake	52 K/5	50°18′	94°00′
Ball Mountain	31 E/7	45°28′	78°38′
Ballon Lake	42 A/1	48°14′	80°25′
Ball Point	31 D/2	44°12′	78°49′
Ball Point	31 D/7	44°27′	78°44′
Balls Falls	30 M/3	43°08′	79°23′
Ballycanoe (Comm.-Aggl.)	31 B/12	44°32′	75°54′
Ballycroy (Comm.-Aggl.)	30 M/13	43°58′	79°52′
Ballydown Beach (Comm.-Aggl.)	31 D/4	44°15′	79°32′
Ballyduff (Comm.-Aggl.)	31 D/2	44°08′	78°39′
Ballymote (Comm.-Aggl.)	40 P/3	43°04′	81°14′
Balmain Lake	52 F/13	49°52′	93°44′
Balm Beach (Comm.-Aggl.)	41 A/9	44°42′	80°00′
Balmer (Tp.-Canton)	52 N/4	51°04′	93°41′
Balmer Bay	41 I/1	46°02′	80°29′
Balmer Bay	31 K/3	46°05′	77°27′
Balmer Creek	52 N/4	51°02′	93°45′
Balmer Lake	31 F/7	45°20′	76°41′
Balmer Lake	52 N/4	51°05′	93°44′
Balmertown (Comm.-Aggl.)	52 N/4	51°04′	93°44′
Balmertown (I.D.-D.A.) - see-voir - Golden	52 N/4	51°05′	93°43′
Balmoral (Comm.-Aggl.)	30 L/13	42°55′	79°58′
Balmoral Lake	52 G/5	49°18′	91°50′
Balmoral Park (Comm.-Aggl.)	31 C/2	44°15′	76°36′
Balmoral River	52 G/4	49°13′	91°58′
Balmy Beach (Comm.-Aggl.)	41 A/10	44°37′	80°56′
Balmy Beach	30 M/11	43°40′	79°17′
Balne Lake	52 E/16	49°50′	94°09′
Balog Lake	53 B/2	52°08′	90°35′
Baloney Lake	42 F/3	49°10′	85°00′
Baloney Lake	42 E/12	49°33′	87°53′
Balsam (Comm.-Aggl.)	30 M/14	43°59′	79°04′
Balsam Creek (Comm.-Aggl.)	31 L/8	46°25′	79°12′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Balsam Creek	31 L/6	46°21′	79°10′
Balsam Grove (Comm.-Aggl.)	31 C/2	44°15′	76°32′
Balsam Hill (Comm.-Aggl.)	31 F/7	45°29′	76°49′
Balsam Lake	31 D/10	44°35′	78°50′
Balsam Lake - see-voir - Mill Pond	31 F/5	45°22′	77°46′
Balsam Lake	41 H/16	45°55′	80°09′
Balsam Lake	31 L/2	46°06′	78°46′
Balsam Lake	41 I/3	46°10′	81°15′
Balsam Lake	41 P/3	47°07′	81°20′
Balsam Lake	41 N/13	47°46′	85°51′
Balsam Lake	42 G/8	49°25′	82°07′
Balsam Lake Provincial Park	31 D/10	44°38′	78°52′
Balsam Point	31 C/9	44°33′	76°02′
Balsawood Creek	52 J/12	50°42′	91°53′
Balsawood Lake	52 J/13	50°47′	91°54′
Balson Lake	42 M/2	51°12′	86°54′
Balthaycock Island	31 E/3	45°11′	79°26′
Baltic (Tp.-Canton)	42 B/5	48°23′	83°41′
Baltic Bay	42 B/5	48°24′	83°43′
Baltic Corners (Comm.-Aggl.) - see-voir - Baltics Corners	31 G/7	45°20′	74°47′
Baltic Island	31 L/6	46°19′	79°08′
Baltic Lake	52 G/10	49°36′	90°39′
Baltics Corners (Comm.-Aggl.)	31 G/7	45°20′	74°47′
Baltimore (Comm.-Aggl.)	31 D/1	44°02′	78°09′
Baltimore Creek	31 D/1	44°01′	78°10′
Baltimore Lake	42 B/5	48°22′	83°58′
Baltzer Lake	52 F/9	49°36′	92°03′
Baltzly Island	41 H/12	45°58′	81°12′
Balvenie (Comm.-Aggl.)	31 F/6	45°17′	77°04′
Balzer Creek	40 P/8	43°25′	80°27′
Bamageseck Bay	41 J/5	46°18′	83°58′
Bamaji Creek	52 O/4	51°03′	91°38′
Bamaji Lake	52 O/3	51°09′	91°25′
Bamberg (Comm.-Aggl.)	40 P/7	43°29′	80°41′
Bamberg Creek	40 P/7	43°26′	80°43′
Bambino Creek	42 E/9	49°36′	86°19′
Bambino Lake	42 E/9	49°36′	86°19′
Bamboo Lake	42 A/12	48°34′	81°40′
**Bamford (Sta.-Gare)*	31 C/4	44°01′	77°47′
Bamford Island	41 J/5	46°19′	84°00′
Bamford Lake	42 H/3	49°14′	81°18′
Bamford Lake	52 N/2	51°15′	92°33′
Bamoos Creek	42 D/16	48°47′	86°22′
Bamoos Lake	42 D/16	48°49′	86°21′
Bamoos Mountain	42 D/16	48°50′	86°22′
Banal Lake	41 P/7	47°27′	80°56′
Banana Creek	41 P/2	47°10′	80°55′
Banana Creek	42 F/4	49°10′	85°36′
Banana Island	52 K/8	50°17′	92°00′
Banana Lake	41 J/7	46°27′	82°42′
Banana Lake	31 L/11	46°37′	79°17′
Banana Lake	41 P/1	47°02′	80°11′
Banana Lake	41 P/2	47°11′	80°57′
Banana Lake	41 O/12	47°42′	83°37′
Banana Lake	41 O/13	47°50′	83°51′
Banana Lake	42 A/3	48°12′	81°07′
Banana Lake	52 C/13	48°57′	93°52′
Banana Lake	42 D/14	48°57′	87°25′
Banana Lake	42 F/4	49°13′	85°35′
Banana Lake	42 F/2	49°14′	84°53′
Banana Lake	52 F/15	49°55′	92°45′
Bananish Lake	42 C/12	48°37′	85°39′
Banbury (Comm.-Aggl.)	31 E/5	45°27′	79°32′
Bancar Lake	31 F/5	45°18′	77°41′
Bancroft (Village)	31 F/4	45°03′	77°51′
Bancroft Drain	31 G/3	45°09′	75°02′
Bancroft Lake	52 O/7	51°16′	90°32′
Bancroft-McIntyre Drain	31 G/3	45°09′	75°02′
Banda (Comm.-Aggl.)	41 A/8	44°17′	80°04′
Band Island	41 H/1	45°04′	80°04′
Bandit Lake	31 E/10	45°40′	78°52′
Band Lake	31 E/9	45°37′	78°12′
Band Lake	41 I/2	46°15′	80°30′
Band River	41 I/7	46°17′	80°33′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Bands Island	41 H/1	45°02′	80°01′
Bane Bay	31 F/8	45°18′	76°29′
Banford Point	31 C/1	44°12′	76°14′
Bangor (Tp.-Canton)	31 F/5	45°22′	77°45′
Bangor Lodge (Comm.-Aggl.)	31 E/3	45°02′	79°23′
Bangor, Wicklow and McClure (Tp.M.-M. de c.)	31 F/5	45°17′	77°55′
Bangs Bay	31 L/7	46°24′	78°47′
Bangs Creek	31 L/7	46°24′	78°48′
Bangs Lake	31 L/7	46°24′	78°52′
Banipatau Creek	43 L/11	54°42′	87°18′
Banker Bay	41 P/10	47°39′	80°46′
Banker Lake	31 C/5	44°30′	77°31′
Bankfield (Comm.-Aggl.)	42 E/11	49°42′	87°05′
Bankfield Lake	42 L/3	49°59′	87°11′
Bank Lake	41 N/15	47°53′	84°47′
Bank Rock	41 G/10	45°38′	82°56′
Banks (Comm.-Aggl.)	41 A/8	44°29′	80°21′
Banks (Tp.-Canton)	41 P/9	47°33′	80°20′
Banksian River	53 E/8	53°22′	94°18′
Banks Lake	41 P/8	47°29′	80°24′
Banks Lake	42 G/13	49°47′	83°59′
Bannagan Lake	41 I/15	46°51′	80°58′
Bannatyne Bay	52 K/10	50°35′	92°57′
Bannatyne Creek	52 K/10	50°35′	92°56′
Bannatyne Narrows	52 K/1	50°13′	92°13′
Bannatyne Point	52 K/8	50°19′	92°13′
Banner (Comm.-Aggl.)	40 P/2	43°00′	80°59′
Banner Lake	31 F/4	45°02′	77°53′
Banner Lake	41 P/14	47°48′	81°00′
Bannerman (Tp.-Canton)	42 G/13	49°54′	83°48′
Bannerman Creek	41 I/12	46°43′	81°41′
Bannerman Dam	41 I/13	46°51′	81°35′
Bannerman Lake	41 I/13	46°46′	81°36′
Bannerman Lake	42 G/13	49°55′	83°49′
Banning (Ry.Pt.-P.F.)	52 B/12	48°44′	91°59′
Banning Lake	52 B/12	48°45′	91°58′
Banning Narrows	52 C/9	48°44′	92°01′
Bannister Lake	40 P/8	43°17′	80°23′
Bannister Lake	42 L/5	50°16′	87°56′
Bannister's Hill	41 A/14	44°59′	81°15′
Bannockburn (Comm.-Aggl.)	31 C/12	44°39′	77°33′
Bannockburn (Tp.-Canton)	41 P/15	47°59′	80°51′
Bannockburn Creek	41 P/15	48°00′	80°57′
Bannockburn Lake	41 P/15	47°58′	80°56′
Bannockburn River	40 P/12	43°33′	81°35′
Banquet Lake	41 I/16	46°51′	80°20′
Banshee Lake	31 E/10	45°39′	78°31′
Banshee Lake	41 I/9	46°41′	80°16′
Banshee Rock	41 J/1	46°06′	82°20′
Banting (Tp.-Canton)	31 M/4	47°11′	79°57′
Banville Lake	53 B/5	52°19′	91°56′
Baptême, Pointe au	31 K/3	46°03′	77°21′
Baptisimon Chute	42 C/12	48°35′	85°54′
Baptism Creek	52 B/11	48°39′	91°10′
Baptism Lake	52 B/11	48°37′	91°07′
Baptiste (Comm.-Aggl.)	31 F/4	45°06′	77°59′
Baptiste Creek	40 J/8	42°18′	82°27′
Baptiste Creek	42 A/2	48°03′	80°42′
Baptiste Lake	31 E/1	45°07′	78°03′
Baptiste Lake	42 A/2	48°03′	80°38′
Baptist Harbour	41 H/4	45°12′	81°42′
Baptist Island	41 H/4	45°12′	81°43′
Baptist Rock	41 H/4	45°11′	81°43′
Baragar Lake	31 F/4	45°15′	77°58′
Barager (Tp.-Canton)	41 N/10	47°37′	84°40′
Barager's Lake	41 P/6	47°27′	81°25′
Barb (Comm.-Aggl.)	31 G/10	45°31′	74°32′
Barbara (Tp.-Canton)	52 H/16	49°47′	88°05′
Barbara Bank	41 H/1	45°09′	80°12′
Barbara Creek	42 C/12	48°45′	85°55′
Barbara Island	31 E/4	45°11′	79°34′
Barbara Lake	41 N/8	47°16′	84°20′
Barbara Lake	42 C/13	48°46′	85°51′
Barbara Lake	42 E/5	49°20′	87°47′

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Barbaro Lake	42 E/5	49°18′	87°34′
Barbe Lake	31 L/3	46°04′	79°01′
Barbe, Pointe à la	31 M/6	47°15′	79°27′
Barber (Tp.-Canton)	41 P/9	47°38′	80°13′
Barber Creek	41 P/9	47°39′	80°13′
Barber Island	31 F/8	45°18′	76°29′
Barber Lake	41 P/9	47°32′	80°16′
Barber Lake	32 D/4	48°08′	79°37′
Barber Lake	52 C/10	48°44′	92°46′
Barber Lake	42 K/13	50°50′	85°52′
Barber Pole (Reef-Récif)	52 F/11	49°42′	93°10′
Barbers Bay (Comm.-Aggl.)	42 A/10	48°37′	80°54′
Barbers Bay	42 A/10	48°36′	80°54′
Barber's Beach (Comm.-Aggl.)	40 P/8	43°25′	80°16′
Barbers Creek	31 B/13	44°52′	75°53′
Barbers Lake	31 C/15	44°58′	76°31′
Barbotte, Lac	41 I/2	46°09′	80°32′
Barb Rock	52 C/11	48°39′	93°12′
Barbut Creek	31 L/8	46°16′	78°21′
Barbut Lake	31 L/1	46°13′	78°25′
Barclay (Comm.-Aggl.)	31 D/5	44°18′	79°37′
Barclay (Tp.-Canton)	42 B/5	48°23′	83°33′
Barclay (Tp.M.-M. de c.)	52 F/15	49°47′	92°43′
Barclay (Ry.Pt.-P.F.) - see-voir - Six Mile Corner	52 F/15	49°47′	92°42′
Barclay Bay	42 B/5	48°24′	83°32′
Barclay Island	41 H/9	45°34′	80°25′
Barclay Islands	52 A/8	48°28′	88°29′
Barclay Islands	42 D/15	48°46′	86°41′
Barclay Lake	52 M/7	51°19′	94°55′
Barclay Rock	41 H/15	45°55′	80°57′
Barcovan Beach (Comm.-Aggl.)	31 C/4	44°01′	77°38′
Barcovan Beach	31 C/4	44°02′	77°38′
Bar Creek	41 K/9	46°31′	84°01′
Bar Creek	52 G/14	48°59′	91°14′
Bard Lake	31 E/5	45°22′	79°57′
Bardney Creek	41 O/8	47°18′	82°27′
Bardney Lake	41 O/8	47°15′	82°28′
**Bardolph (Comm.-Aggl.)*	31 C/3	44°09′	77°03′
Bardsville (Comm.-Aggl.)	31 E/3	45°06′	79°26′
Bardwell Lake	41 P/14	47°52′	81°18′
Barebone Island	42 I/11	50°32′	81°29′
Bare Butt Bay	42 G/8	49°26′	82°10′
Barefoot Lakes	52 H/11	49°34′	89°19′
Barehead (Ry.Pt.-P.F.)	42 F/4	49°04′	85°54′
Barehead Creek	42 C/13	48°53′	85°56′
Barehead Lake	42 F/4	49°03′	85°55′
Bare Hill Creek	52 E/10	49°41′	94°52′
Bare Hill Lake	52 E/10	49°42′	95°00′
Bare Island	52 C/11	48°44′	93°14′
Bare Island	52 I/2	50°01′	88°43′
Bare Lake	52 A/10	48°43′	88°42′
Bare Point	52 A/6	48°27′	89°10′
Bare Point	52 E/9	49°42′	94°26′
Bare Portage - see-voir - Bear Portage	42 F/6	49°15′	85°02′
Bare Rock	31 D/13	44°55′	79°53′
Bare Rock Point	42 G/14	49°57′	83°11′
Bare Summit	41 N/14	47°58′	85°18′
Bare Tent Lake	42 C/7	48°26′	84°33′
Barfoot Lake	41 H/8	45°18′	80°00′
Barge Island	31 C/8	44°18′	76°08′
Barge Lake	52 G/15	49°55′	90°49′
Barhead (Loc.)	41 A/7	44°18′	80°39′
Barhead Creek	41 A/7	44°18′	80°40′
Baril Bay	52 B/15	48°47′	90°39′
Baril Lake	52 B/10	48°45′	90°45′
Baril Portage	52 B/15	48°46′	90°40′
Bar Island	41 H/8	45°22′	80°10′
Barite Lake	41 P/11	47°41′	81°06′
Bark Bay	41 I/1	46°02′	80°21′
Bark Creek	31 D/16	44°52′	78°30′
Barker (Tp.-Canton)	42 G/11	49°30′	83°10′
Barker Bay	52 F/6	49°17′	93°02′
Barker Creek	42 G/11	49°34′	83°18′
Barker Lake	31 F/3	45°07′	77°23′
Barker Point - see-voir - Barkers Point	31 C/8	44°15′	76°28′
Barkers Island	42 P/2	51°13′	80°41′
Barkers Point	31 C/8	44°15′	76°28′
Barkers Point	31 C/9	44°42′	76°20′
Bark Islands - see-voir - Haystack Islands	41 I/1	46°02′	80°23′
**Bark Lake (Loc.)*	31 F/12	45°30′	77°45′
Bark Lake	31 D/16	44°56′	78°28′
Bark Lake	31 F/5	45°27′	77°51′
Bark Lake - see-voir - Bark Bay	41 I/1	46°02′	80°21′
Bark Lake	41 I/1	46°02′	80°20′
Bark Lake	41 J/16	46°54′	82°26′
Bark Lake	41 N/10	47°34′	84°36′
Bark Lake	52 G/3	49°02′	91°19′
Bark Lake	52 F/16	49°48′	92°05′
Barkley Creek	31 G/3	45°04′	75°17′
Barkley Drain	31 B/14	44°51′	75°24′
Barkley-Johnson Drain	31 B/14	44°55′	75°20′
Barkley Lake	31 E/10	45°40′	78°47′
Barkway (Comm.-Aggl.)	31 D/14	44°54′	79°11′
Barkway Lake	31 D/14	44°54′	79°10′
Bar Lake	42 B/5	48°23′	83°30′
Bar Lake	52 G/3	49°03′	91°12′
Barland Lake	53 B/10	52°31′	90°37′
Barley Island	41 H/1	45°10′	80°06′
Barlochan (Comm.-Aggl.)	31 E/3	45°02′	79°29′
Barlow (Tp.-Canton)	42 K/4	50°02′	85°50′
Barlow Bay	41 I/7	46°18′	80°40′
Barlow Creek	40 P/8	43°16′	80°11′
Barlow Island	52 I/2	50°05′	88°33′
Barlow Lake	41 I/7	46°17′	80°34′
**Barlow Lake*	41 I/7	46°18′	80°39′
Barlow Lake	41 I/16	46°52′	80°20′
Barmac Lake	41 P/1	47°10′	80°06′
Barnabe Lake	53 B/4	52°12′	91°41′
Barnacle Lake	42 E/5	49°26′	87°52′
Barnard Bank	31 D/13	44°57′	79°57′
Barnard Creek	31 F/3	45°06′	77°28′
Barnard Creek	52 J/2	50°08′	90°51′
Barnard Island	41 H/1	45°10′	80°05′
Barnard Lake	31 F/3	45°07′	77°28′
Barnard Lake	32 D/4	48°14′	79°32′
Barnard Lake	52 J/2	50°10′	90°52′
Barnard Point	42 D/11	48°40′	87°04′
Barn Bay	31 E/4	45°10′	79°35′
Barnes (Tp.-Canton)	41 N/10	47°37′	84°32′
Barnesdale (Comm.-Aggl.)	30 M/3	43°11′	79°17′
**Barnesdale (P.O.-B. de p.)*	31 E/4	45°11′	79°47′
Barnes Island	31 G/4	45°01′	75°42′
Barnes Island	31 F/2	45°02′	76°50′
Barnes Lake	31 E/4	45°15′	79°31′
Barnes Lake	41 I/16	46°47′	80°13′
Barnes Lake	42 A/9	48°31′	80°02′
Barnes Lake	52 E/9	49°45′	94°13′
Barnet (Tp.-Canton)	42 A/8	48°25′	80°04′
Barnet Creek	41 P/6	47°15′	81°12′
Barnet Creek	42 A/8	48°19′	80°07′
Barnet Lake	41 P/3	47°10′	81°11′
Barnet Lake	42 A/8	48°25′	80°05′
Barnets Point	31 F/7	45°18′	76°44′
Barnett Lake	41 I/10	46°44′	80°54′
Barney Island	31 E/1	45°01′	78°15′
Barney Lake	41 H/4	45°12′	81°40′
Barney Lake	31 E/13	45°58′	79°50′
Barney Lake	41 N/16	47°57′	84°02′
Barney Narrows	52 E/8	49°24′	94°11′
Barney Rock	41 J/9	46°17′	83°47′
Barnfield Point	31 D/11	44°36′	79°23′
Barnhart (Comm.-Aggl.)	52 C/12	48°44′	93°48′
Barnhart Island	31 C/3	44°05′	77°16′
Barnhart Lake	43 D/6	52°22′	87°15′
Barnicke Island	41 H/1	45°09′	80°07′
Barnie Island	52 O/5	51°16′	91°41′

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Barn Islands	52 I/2	50°01′	88°50′
Barn Lake	41 J/16	46°53′	82°06′
Barn Lake	42 E/10	49°31′	86°36′
Barn Lake	42 L/4	50°08′	87°34′
Barnley Ridge	42 P/5	51°29′	81°35′
Barns Lake	31 E/9	45°36′	78°08′
Barnspoon Lake	42 E/13	49°53′	87°36′
Barnstable Bay	31 D/11	44°33′	79°18′
Barnston Lake	52 K/11	50°35′	93°30′
Barnston Rapids	52 K/12	50°33′	93°31′
*Barnstown (Comm.-Aggl.)	30 M/4	43°12′	79°52′
Barnum Creek	31 E/2	45°01′	78°32′
Barnum Creek	52 A/11	48°38′	89°11′
Barnum Green Rapids	42 E/13	49°46′	87°45′
Barnum Gully - see-voir - Barnum's Gully	40 I/11	42°39′	81°04′
Barnum Lake	31 E/2	45°02′	78°32′
Barnum Lake	52 A/14	48°39′	89°15′
Barnum Lake	52 J/8	50°26′	90°25′
Barnum's Gully	40 I/11	42°39′	81°04′
Bar Point (Comm.-Aggl.)	40 J/3	42°03′	83°06′
Bar Point	40 J/3	42°03′	83°06′
Bar Point - see-voir - Lighthouse Point	41 A/16	44°47′	80°09′
Barr (Tp.-Canton)	31 M/5	47°27′	79°57′
Barrage Lake	52 E/10	49°38′	94°52′
Barras Creek	52 E/8	49°26′	94°21′
Barras Lake	52 E/8	49°23′	94°24′
Barr Bay	52 B/13	48°49′	91°41′
Barred Owl Lake	31 E/15	45°23′	78°53′
Barre Lake	31 E/11	45°36′	79°04′
Barrel Lake	52 G/12	49°39′	91°33′
Barrel Point	31 C/9	44°34′	76°18′
Barrel Point	41 H/1	45°10′	80°08′
Barrel Portage	42 B/11	48°33′	83°19′
Barrel Rapids	42 B/11	48°33′	83°19′
Barren Brook	52 F/11	49°34′	93°03′
Barren Island	41 J/1	46°04′	82°02′
Barrets Harbour	41 J/3	46°12′	83°14′
Barrets Range Rock	41 J/3	46°12′	83°14′
*Barrett (Comm.-Aggl.)	31 C/7	44°22′	77°00′
Barrett (Tp.-Canton)	52 J/3	50°01′	91°25′
Barrett Bank	41 J/4	46°08′	83°25′
Barrett Bay	31 C/1	44°12′	76°27′
Barrett Chute (Comm.-Aggl.)	31 F/2	45°15′	76°46′
Barrette Lake	31 C/12	44°41′	77°57′
Barrett Island	41 H/8	45°18′	80°17′
Barrett Island	41 N/7	47°23′	84°44′
Barrett Lake	31 E/4	45°02′	79°38′
Barrett Pond	31 C/10	44°36′	76°36′
Barrett Reef	41 A/14	44°52′	81°22′
Barrett River	41 N/7	47°24′	84°42′
Barretts Bay	31 C/7	44°24′	76°31′
Barretts Lake	31 F/2	45°10′	76°45′
Barretts Pond	31 C/10	44°32′	76°56′
Barretville (Comm.-Aggl.)	40 J/2	42°06′	82°51′
Barrie (City-Cité)	31 D/5	44°24′	79°40′
Barrie (Tp.M.-M. de c.)	31 C/14	44°51′	77°06′
Barrie (Tp.-Canton)	31 C/14	44°53′	77°07′
Barriefield (Comm.-Aggl.)	31 C/1	44°14′	76°28′
Barriefield, Champ de tir et champ de manoeuvre (C.M.F.C.-C.F.T.A.)	31 C/8	44°14′	76°26′
Barriefield Range and Training Area (C.F.T.A.-C.M.F.C.)	31 C/8	44°14′	76°26′
Barrie Island (Tp.M.-M. de c.)	41 G/15	45°55′	82°40′
*Barrie Island (Loc.)	41 G/15	45°56′	82°37′
Barrie Island (Tp.-Canton)	41 G/15	45°56′	82°38′
Barrie Island	41 G/15	45°56′	82°39′
Barrie Lake - see-voir - Orr's Lake	40 P/8	43°21′	80°22′
Barrie Lake	52 E/16	49°56′	94°24′
Barrier Island	41 A/14	44°58′	81°05′
Barrier Islands	52 E/10	49°36′	94°31′
Barrier Portage	52 A/13	48°57′	89°52′
Barrier Rapids	52 A/13	48°57′	89°52′
Barries Island	31 D/9	44°33′	78°09′

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Barrie's Lake	40 P/8	43°22′	80°21′
Barrigar Lake	53 B/8	52°28′	90°29′
Barrillia Park (Comm.-Aggl.)	31 D/5	44°27′	79°30′
Barrington Lake	52 J/8	50°16′	90°18′
Barris Lake	42 A/2	48°12′	80°32′
Barr Island	31 C/9	44°37′	76°22′
Barr Island	42 D/14	48°45′	87°27′
Barr Island Harbour	42 D/14	48°46′	87°27′
Barrit Bay	52 F/10	49°43′	92°37′
Bar River (Comm.-Aggl.)	41 K/8	46°26′	84°02′
Bar River	41 K/8	46°25′	84°06′
Barr Lake (Marsh-Marais) - see-voir - Barrs Meadow	31 F/2	45°01′	76°39′
Barr Lake	31 F/14	45°49′	77°19′
Barr Lake	41 J/11	46°42′	83°13′
Barr Lake	41 P/7	47°26′	80°36′
Barr Lake - see-voir - Barr Bay	52 B/13	48°49′	91°41′
Barr Lake	52 G/4	49°03′	91°58′
Barr Lake	42 L/5	50°15′	87°57′
Barron (Tp.-Canton)	31 F/13	45°53′	77°54′
Barron Island	31 D/13	44°49′	79°43′
Barron Lake	31 F/13	45°51′	77°58′
Barron Lake - see-voir - Lingo Lake	41 I/15	46°59′	80°48′
Barron River	31 F/14	45°53′	77°24′
Barroque, Lac	42 G/7	49°29′	82°32′
Barrow Bay (Comm.-Aggl.)	41 A/14	44°57′	81°13′
Barrow Bay	41 A/14	44°58′	81°11′
Barrow Island	41 J/8	46°29′	82°06′
Barrow Lake - see-voir - Bouchard Lake	41 J/8	46°29′	82°06′
Barr Reef	41 N/7	47°26′	84°50′
Barrs Bay	31 C/8	44°25′	76°28′
Barrs Creek	31 C/10	44°41′	76°31′
Barr's Creek	41 G/16	45°45′	82°26′
Barrs Hill	31 C/10	44°44′	76°50′
Barrs Island	31 C/10	44°39′	76°35′
Barrs Lake	31 C/15	44°47′	76°51′
Barrs Lake	31 F/10	45°31′	76°44′
Barrs Meadow (Marsh-Marais)	31 F/2	45°01′	76°39′
Barrydowne (Comm.-Aggl.)	41 I/10	46°31′	80°56′
Barry Lake - see-voir - Marl Lake	41 A/3	44°10′	81°03′
Barry Lake	31 C/5	44°18′	77°55′
Barry Lake	31 F/2	45°14′	76°45′
Barry Lake - see-voir - Trout Lake	42 C/8	48°21′	84°20′
Barrymere (Comm.-Aggl.)	31 F/5	45°23′	77°40′
Barry Point	31 C/2	44°09′	76°47′
Barry's Bay (Village)	31 F/5	45°29′	77°41′
Barrys Bay	31 F/5	45°27′	77°41′
Barry's Channel	41 H/8	45°23′	80°04′
Barrys Island	31 F/7	45°17′	76°33′
Barryvale (Comm.-Aggl.)	31 F/7	45°17′	76°44′
Barse Lake	31 L/6	46°17′	79°09′
Barter Lake	41 P/8	47°17′	80°06′
Barth Lake	31 M/5	47°20′	79°40′
Barth Lake	52 G/2	49°06′	90°59′
Bart Lake	52 B/4	48°12′	91°41′
Bartle Lake	31 M/5	47°30′	79°50′
Bartlett (Tp.-Canton)	42 A/3	48°09′	81°19′
Bartlett Bay	31 C/16	44°55′	76°28′
Bartlett Creek	30 M/3	43°11′	79°27′
Bartlett Creek	42 A/3	48°10′	81°17′
Bartlett Lake	31 F/4	45°11′	77°51′
Bartlett Lake - see-voir - Rainy Lake	31 E/11	45°32′	79°30′
Bartlett Lake	31 E/10	45°38′	78°43′
Bartlett Lake	42 A/3	48°12′	81°21′
Bartlett Point	41 J/2	46°10′	82°31′
Bartlett Point	42 A/16	48°49′	80°10′
Bartley Creek	52 F/4	49°09′	93°32′
Bartley Lake	41 H/3	45°13′	81°29′
Bartley Lake	52 F/4	49°11′	93°30′
Bartley Point	41 A/14	44°49′	81°18′
Bartman Lake	43 D/12	52°32′	87°37′
Barto Island	41 H/14	45°58′	81°11′
Barton (Tp.-Canton)	30 M/4	43°14′	79°52′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Barton (Tp.M.-M. de c.) - see-voir - Hamilton	30 M/4	43°15′	79°51′
Barton Bay	42 E/10	49°42′	86°57′
Barton Creek	42 A/9	48°36′	80°17′
Barton Lake	31 C/10	44°41′	76°44′
Barton Lake	31 L/4	46°02′	79°39′
Barton Lake	52 M/16	52°00′	94°06′
Barton's Point	41 J/4	46°07′	83°59′
Bartonville (Comm.-Aggl.)	30 M/4	43°14′	79°48′
Bartraw Lake	31 F/2	45°11′	76°42′
Bartraw Lake Mountain	31 F/2	45°11′	76°44′
Bartsch Lake - see-voir - Mocassin Lake	31 F/3	45°08′	77°17′
Barty Lake	41 O/15	47°46′	82°48′
Barwick (Tp.-Canton)	52 C/12	48°39′	93°55′
Barwick (Comm.-Aggl.)	52 C/12	48°39′	93°59′
Barwis Rock	42 D/13	48°50′	87°36′
Baschine Island	41 K/8	46°30′	84°05′
Base Creek	52 K/8	50°26′	92°06′
Base Lake	42 G/2	49°07′	82°59′
Base Lake	52 E/16	49°49′	94°08′
Base Lake	52 K/8	50°26′	92°05′
Baseline Bay	52 C/14	48°46′	93°01′
Baseline Lake	41 I/14	46°56′	81°04′
Basen Lake	52 K/2	50°05′	92°46′
Basher Lake	52 A/11	48°42′	89°11′
Basil Bay	52 E/2	49°07′	94°37′
Basil Channel	52 E/2	49°08′	94°35′
Basil Island	31 F/14	45°59′	77°18′
Basil Island	52 E/1	49°09′	94°28′
Basil Lake	31 E/14	45°52′	79°02′
Basil Lake	52 F/6	49°20′	93°29′
Basil Point	52 E/2	49°05′	94°44′
Basils Lake	31 F/6	45°25′	77°14′
Basin Creek	31 F/12	45°43′	77°47′
Basin Creek	42 E/5	49°17′	87°50′
Basin Depot (Comm.-Aggl.)	31 F/12	45°43′	77°47′
Basingstoke (Comm.-Aggl.)	30 M/4	43°06′	79°37′
Basin Lake	31 B/12	44°31′	75°59′
Basin Lake	31 F/12	45°44′	77°48′
Basin Lake	52 G/14	49°47′	91°02′
Basin Mines (Comm.-Aggl.)	41 I/10	46°37′	80°40′
**Basket Island*	31 C/8	44°17′	76°27′
Basket Lake	52 F/9	49°43′	92°00′
Basket Lake	52 E/16	49°59′	94°23′
Basket River	52 G/13	49°50′	91°37′
Baskineig Falls	43 E/11	53°39′	87°09′
Baskin's Beach (Comm.-Aggl.)	31 F/8	45°28′	76°00′
**Baskin Wharf (Landing-Débarcadère)*	31 F/8	45°29′	76°01′
Bass Bay	40 J/7	42°30′	82°33′
Bass Bay	31 C/9	44°39′	76°18′
Bass Bay	31 C/12	44°40′	77°55′
Bass Bay	31 C/9	44°45′	76°15′
Bass Bay	31 D/13	44°50′	79°48′
Bass Bay	31 E/4	45°13′	79°39′
Bass Bay	41 G/16	45°51′	82°02′
Bass Bay	52 K/6	50°18′	93°07′
Bass Cove - see-voir - Carnachan Bay	31 C/3	44°04′	77°02′
Bass Creek (Comm.-Aggl.)	41 G/16	45°48′	82°01′
Bass Creek	31 C/13	44°52′	77°39′
Bass Creek	41 G/16	45°48′	82°01′
Bass Creek	41 H/15	45°56′	80°52′
Bass Creek	41 I/4	46°12′	81°52′
Bass Creek	42 G/8	49°25′	82°18′
Bass Creek Bay	41 G/16	45°48′	82°00′
Bassett Channel	40 J/7	42°29′	82°36′
Bassett Island	40 J/10	42°31′	82°36′
Bassett Island	41 J/2	46°09′	82°46′
Bassett Rock	41 H/7	45°26′	80°30′
Bassfin Lake	41 I/10	46°44′	80°37′
Bass Group (Islands-Îles)	41 H/1	45°05′	80°07′
Basshaunt Lake	31 E/1	45°07′	78°28′
Basshook Lake	31 C/10	44°34′	76°50′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Bass Island - see-voir - Lyons Island	31 C/2	44°03′	77°00′
Bass Island	31 C/9	44°31′	76°02′
Bass Island	31 D/14	44°54′	79°25′
Bass Island	31 E/4	45°02′	79°34′
Bass Island	31 G/1	45°04′	74°30′
Bass Island	31 E/4	45°07′	79°33′
Bass Island	31 E/4	45°07′	79°40′
Bass Island	41 G/16	45°51′	82°03′
Bass Island	41 G/16	45°52′	82°17′
Bass Island	41 I/7	46°28′	80°57′
Bass Islands - see-voir - Seven Pines Island	31 C/8	44°17′	76°10′
Bass Lake (Ry.Pt.-P.F.)	31 K/4	46°06′	77°36′
Bass Lake	31 C/10	44°31′	76°40′
Bass Lake	31 C/9	44°34′	76°04′
Bass Lake	31 D/12	44°36′	79°30′
Bass Lake	31 D/10	44°41′	78°32′
Bass Lake	41 A/11	44°43′	81°00′
Bass Lake	31 C/10	44°44′	76°48′
Bass Lake	31 C/16	44°49′	76°08′
Bass Lake	31 D/14	44°52′	79°12′
Bass Lake	31 E/4	45°06′	79°42′
Bass Lake	31 F/5	45°24′	77°31′
Bass Lake	41 H/16	45°52′	80°06′
Bass Lake	41 H/13	45°53′	81°57′
Bass Lake - see-voir - West Bass Lake	41 G/14	45°55′	83°11′
Bass Lake	41 H/15	45°57′	80°52′
Bass Lake - see-voir - Little Bass Lake	31 K/4	46°06′	77°37′
Bass Lake	31 L/4	46°07′	79°48′
Bass Lake	41 I/9	46°11′	81°47′
Bass Lake	41 J/2	46°13′	82°53′
Bass Lake	41 I/6	46°21′	81°15′
Bass Lake - see-voir - St. Pothier Lake	41 I/6	46°22′	81°22′
Bass Lake	41 I/6	46°27′	81°21′
Bass Lake	41 J/12	46°30′	83°48′
Bass Lake	41 I/10	46°43′	80°57′
Bass Lake - see-voir - East Bass Lake	41 I/15	46°46′	80°50′
Bass Lake	41 I/15	46°51′	80°50′
Bass Lake	41 I/13	46°54′	81°47′
Bass Lake	41 I/15	46°56′	80°44′
Bass Lake	41 P/2	47°09′	80°54′
Bass Lake	31 M/5	47°22′	79°43′
Bass Lake	52 B/5	48°16′	91°58′
Bass Lake	52 A/10	48°39′	88°44′
Bass Lake	52 B/9	48°39′	90°28′
Bass Lake	52 B/15	48°45′	90°52′
Bass Lake	42 D/15	48°50′	86°57′
Bass Lake	52 F/4	49°13′	93°40′
Bass Lake	52 F/13	49°45′	93°35′
Bass Lake	52 L/2	50°05′	94°50′
Bass Lake Park (Comm.-Aggl.)	31 D/11	44°37′	79°28′
Bass Lake Provincial Park	31 D/11	44°36′	79°29′
Bassoon Lake	41 I/3	46°13′	81°23′
Bass Point	31 C/9	44°34′	76°02′
Bass Point	31 E/4	45°11′	79°43′
Bass Pond	41 I/4	46°10′	81°51′
Bass Rock (Island-Île)	31 C/8	44°17′	76°09′
Bass Rock Island	31 C/5	44°30′	77°50′
Basswood Falls	52 B/4	48°06′	91°39′
Basswood Hill	31 C/7	44°25′	76°55′
Basswood Island - see-voir - Deadman's Island	41 A/14	44°45′	81°19′
Basswood Lake	41 J/6	46°19′	83°24′
Basswood Lake	52 B/3	48°05′	91°35′
Basswood Point	31 D/13	44°52′	79°43′
Basswood River	52 B/4	48°06′	91°43′
Basswood Run	31 D/13	44°52′	79°42′
Bassy Lake	31 L/12	46°31′	79°36′
Bastard (Tp.-Canton)	31 C/9	44°40′	76°08′
Bastard and South Burgess (Tp.M.-M. de c.)	31 C/9	44°43′	76°08′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Bastedo (Tp.-Canton)	31 L/12	46°35′	79°58′
Bastedo Creek	31 E/3	45°10′	79°06′
Bastedo Creek - see-voir - Stony Creek	31 L/12	46°34′	79°57′
Bastedo Lake	31 D/13	44°57′	79°32′
Bastedo Lake - see-voir - Mud Lake	31 L/12	46°36′	79°55′
Bastian Lake	42 A/2	48°04′	80°36′
Bastien Creek	31 L/7	46°18′	78°30′
Batawa (Comm.-Aggl.)	31 C/4	44°10′	77°36′
Bat Cave Wilderness Area	52 A/15	48°50′	88°41′
Batchawana (P.O.-B. de p.) - see-voir - Batchawana Bay	41 K/15	46°56′	84°36′
Batchawana (Ry.Pt.-P.F.) - see-voir - Batchewana	41 N/1	47°10′	84°17′
Batchawana Bay (P.O.-B. de p.)	41 K/15	46°56′	84°36′
Batchawana Bay	41 K/16	46°53′	84°29′
Batchawana Island	41 K/16	46°53′	84°30′
Batchawana Lake	41 N/1	47°03′	84°23′
Batchawana Mountain	41 N/1	47°04′	84°24′
Batchawana Provincial Park	41 K/15	46°57′	84°34′
Batchawana River	41 K/15	46°55′	84°32′
Batchelor Lake	52 G/13	50°00′	91°40′
Batchewana (Ry. Pt.-P.F.)	41 N/1	47°10′	84°17′
Batchewaung Bay	52 B/12	48°38′	91°34′
Batchewaung Lake	52 B/12	48°40′	91°30′
Batchewaung Portage	52 B/11	48°40′	91°29′
Bateau Channel	31 C/8	44°17′	76°16′
Bateau Island	41 H/8	45°18′	80°18′
Bateau Rock	52 A/8	48°16′	88°05′
Bateau Rock	52 H/16	49°49′	88°23′
Bate Island	31 G/5	45°25′	75°45′
Bate Lake	52 H/13	49°49′	89°41′
Bate Lake	53 A/13	52°46′	89°41′
Batelle Lake	31 F/4	45°00′	77°50′
Bateman (Tp.-Canton)	52 N/4	51°10′	93°41′
Bateman Island	31 C/9	44°42′	76°30′
Bateman Island	41 H/14	45°57′	81°15′
Bateman Island	41 I/4	46°05′	81°53′
Bateman Lake	42 H/8	49°23′	80°04′
Bateman's Island	31 C/13	44°49′	77°41′
Bate Rock	41 H/1	45°12′	80°09′
Bates Island	31 E/9	45°39′	78°22′
Bates Island	31 E/9	45°41′	78°21′
Bates Lake	31 E/16	45°56′	78°27′
Bath (Village)	31 C/2	44°11′	76°47′
Bather Island	31 D/13	44°55′	79°52′
Bathgate Islands	41 H/1	45°13′	80°12′
Bathgate's Point	52 E/15	49°57′	94°39′
Bath Island	52 E/9	49°31′	94°27′
Bath Islands	41 H/1	45°14′	80°13′
Bath Lake - see-voir - Piecarski Lake	31 F/5	45°28′	77°35′
Bath Lake	42 D/14	48°59′	87°28′
Bath Lake	52 I/6	50°17′	89°24′
Bath Point	31 C/2	44°11′	76°46′
**Bath Road (Comm.-Aggl.)*	31 C/2	44°14′	76°31′
Bathurst (Ry.Pt.-P.F.)	31 C/16	44°52′	76°23′
Bathurst (Tp.M.-M. de c.)	31 C/16	44°54′	76°24′
Bathurst (Tp.-Canton)	31 C/16	44°54′	76°24′
Bathurst Creek	52 N/3	51°13′	93°05′
Bathurst Lake	52 N/7	51°16′	92°54′
Bathurst Station (Ry.Pt.-P.F.) - see-voir - Bathurst	31 C/16	44°52′	76°23′
Batise Creek	31 F/13	45°47′	77°58′
Batise Lake	31 F/13	45°49′	77°58′
Batise Lake	42 F/13	49°47′	85°43′
Batiste, Lac	42 G/8	49°18′	82°06′
Bat Lake	31 D/15	44°56′	78°41′
Bat Lake	31 E/2	45°09′	78°38′
Bat Lake	41 H/9	45°33′	80°00′
Bat Lake	31 E/10	45°35′	78°31′
Bat Lake	41 P/4	47°14′	81°54′
Bat Lake	52 A/15	48°48′	88°37′
Bat Lake	52 F/3	49°04′	93°12′
Bat Lake	42 E/5	49°26′	87°50′
Batoche Point	41 J/1	46°01′	82°02′
Batt Bay	41 H/14	45°56′	81°03′
Batteaux (Comm.-Aggl.)	41 A/8	44°28′	80°11′
Batteaux Creek	41 A/8	44°29′	80°10′
Batteaux River - see-voir - Batteaux Creek	41 A/8	44°29′	80°10′
Battersby (Tp.-Canton)	41 P/4	47°07′	81°46′
Battersby Creek	41 P/4	47°07′	81°50′
Battersby Island	31 B/12	44°33′	75°43′
Battersby Lake	41 P/4	47°06′	81°45′
Battersea (Comm.-Aggl.)	31 C/8	44°26′	76°23′
Battersea Bay	31 C/8	44°26′	76°24′
Batters Lake	53 B/11	52°31′	91°07′
Battery Bluff	41 G/15	45°53′	82°47′
Battery Bluff Anchorage	41 G/15	45°53′	82°48′
Battery Creek	31 E/16	45°59′	78°15′
Battery Lake	31 F/2	45°14′	78°46′
Battery Point	31 D/8	44°29′	78°12′
Battery Rapids	31 E/16	45°59′	78°15′
Battle Creek	52 F/9	49°39′	92°29′
Battlefield Creek	30 M/4	43°14′	79°45′
Battle Hill	31 L/1	46°14′	78°09′
Battle Hill Creek	40 I/12	42°41′	81°41′
Battle Island	31 D/15	44°57′	78°38′
Battle Island	42 D/12	48°45′	87°34′
Battle Point	41 J/2	46°14′	82°56′
Battleship Island	31 E/4	45°00′	79°35′
Battleship Island	41 G/16	45°46′	82°05′
Battleship Island	41 I/4	46°05′	81°49′
Battley Lake	42 B/5	48°25′	83°54′
Batture Island	41 G/14	45°58′	83°04′
Batty Creek	41 J/8	46°26′	82°21′
Batty Lake - see-voir - Whitefish Lake	41 J/8	46°25′	82°22′
Batwing Creek	52 B/8	48°24′	90°07′
Batwing Lake	52 B/8	48°26′	90°10′
Baubee Lake	52 E/9	49°44′	95°06′
Baudet River - see-voir - Beaudette, Rivière	31 G/8	45°16′	74°25′
Baudet, Rivière au - see-voir - Beaudette, Rivière	31 G/8	45°16′	74°25′
Baudette Lake	31 C/14	44°58′	77°22′
Baudin Bluff	41 H/13	45°50′	81°44′
Bauldry Lake - see-voir - Scott Lake	42 C/2	48°05′	84°39′
Baumgardt Island - see-voir - Snake Island	31 C/8	44°21′	76°04′
Baumheur Lake	31 F/4	45°03′	77°58′
Bawden Lake	52 G/13	49°59′	91°35′
Bawden Lakes - see-voir - Second Lake	41 J/7	46°21′	82°40′
Bawden Lakes - see-voir - First Lake	41 J/7	46°22′	82°40′
Bawk (Ry.Pt.-P.F.)	42 E/15	49°58′	86°40′
Bawk Creek	42 L/1	50°00′	86°27′
Bawk Lake	42 L/2	50°04′	86°33′
Baxter (Comm.-Aggl.)	31 D/4	44°15′	79°50′
Baxter (Tp.-Canton)	31 D/13	44°53′	79°45′
Baxter Creek	31 D/1	44°12′	78°21′
Baxter Island	31 E/3	45°02′	79°26′
Baxter Lake	31 D/13	44°53′	79°45′
Baxter Lake	31 F/1	45°04′	76°25′
Baxter Lake	42 H/14	49°59′	81°17′
Baxter Point	41 J/1	46°09′	82°25′
Baxters Corners (Comm.-Aggl.)	31 G/4	45°10′	75°47′
Bayard Island - see-voir - Griffith Island	41 G/15	45°58′	82°54′
Bayard Reef	41 G/15	45°59′	82°54′
Bay Beach (Comm.-Aggl.)	30 L/14	42°52′	79°05′
Bay Beach	30 L/14	42°52′	79°05′
Bay Beach Park (Comm.-Aggl.) - see-voir - Bay Beach	30 L/14	42°52′	79°05′
Bay Berry Lakes	42 B/13	48°51′	83°52′
**Bay Centre (Loc.)*	31 C/2	44°10′	76°58′
Bayers Creek - see-voir - Boyer's Creek	30 M/3	43°00′	79°02′
Bayfield (Village)	40 P/12	43°34′	81°42′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Bayfield (Comm.-Aggl.) - see-voir - Bayfield Inlet	41 H/9	45°37′	80°30′
Bayfield (Tp.-Canton)	42 F/2	49°00′	84°55′
Bayfield Bay	31 C/1	44°11′	76°21′
Bayfield Bluff	41 H/13	45°58′	81°30′
Bayfield Harbour	41 H/10	45°37′	80°31′
Bayfield Inlet (Comm.-Aggl.)	41 H/9	45°37′	80°30′
Bayfield Inlet - see-voir - Nares Inlet	41 H/10	45°35′	80°30′
Bayfield Inlet	41 H/10	45°37′	80°30′
Bayfield Island	31 C/1	44°12′	76°20′
Bayfield Island	41 H/10	45°36′	80°31′
Bayfield Lake	42 F/2	49°03′	84°57′
Bayfield Reef	41 H/13	45°56′	81°38′
Bayfield River	40 P/12	43°34′	81°42′
Bayfield Rock	41 H/8	45°19′	80°23′
Bayfield Rock - see-voir - Bayfield Reef	41 H/13	45°56′	81°38′
Bayfield Shoal	31 C/1	44°14′	76°25′
Bayfield Sound	41 G/15	45°53′	82°40′
Bayham (Tp.M.-M. de c.)	40 I/10	42°45′	80°46′
Bayham (Tp.-Canton)	40 I/15	42°45′	80°47′
Bayham (Comm.-Aggl.) - see-voir - Richmond	40 I/15	42°45′	80°50′
Bayhead Island	42 L/7	50°26′	86°59′
Bay Island	52 E/7	49°17′	94°44′
Bay Lake	31 F/4	45°01′	77°52′
Bay Lake	31 E/11	45°30′	79°12′
Bay Lake	31 L/2	46°09′	78°58′
Bay Lake	41 J/6	46°17′	83°05′
Bay Lake	41 J/7	46°25′	82°55′
Bay Lake	41 J/15	46°47′	82°46′
Bay Lake	41 I/14	46°52′	81°21′
Bay Lake	31 M/5	47°21′	79°51′
Bay Lake	42 F/3	49°11′	85°00′
Bay Lake	42 G/9	49°36′	82°20′
Bayley Bay	52 B/3	48°05′	91°29′
Bayly (Tp.-Canton)	31 M/13	47°54′	79°42′
Bayly Lake	41 O/15	47°46′	82°36′
Bayly Lake	52 E/16	49°51′	94°11′
Bayly Lake	32 L/4	50°10′	79°50′
Bayly Point	41 A/16	44°52′	80°06′
Bayly River	53 F/2	53°08′	92°42′
Baynes (Tp.-Canton)	41 P/4	47°11′	81°37′
Baynes Creek	41 P/4	47°12′	81°41′
Baynes Lake	41 P/4	47°13′	81°39′
Bay Point	40 J/16	42°59′	82°25′
Bayridge (Comm.-Aggl.)	31 C/2	44°14′	76°35′
Bayshell Lake	41 P/4	47°14′	81°35′
Bayshore Estates (Comm.-Aggl.)	31 D/5	44°21′	79°37′
Bayshore Village (Loc.)	31 D/11	44°33′	79°17′
Bayside (Comm.-Aggl.)	31 C/4	44°07′	77°30′
Bays Lake	52 L/1	50°09′	94°30′
Bays, Lake of	31 E/3	45°15′	79°04′
Bays, Lake of	52 J/3	50°00′	91°16′
Bays, Lake of the	52 E/7	49°22′	94°30′
Bayson Lake	41 P/14	47°48′	81°03′
Bays River	52 G/14	49°57′	91°19′
Baysville (Comm.-Aggl.)	31 E/3	45°09′	79°07′
Baysville Narrows	31 E/3	45°09′	79°07′
Bayswater (Comm.-Aggl.)	41 I/2	46°05′	80°45′
Bayswater Lake	41 I/2	46°06′	80°46′
Baytree Lake	31 C/13	44°59′	77°51′
Bayview (Comm.-Aggl.)	30 M/5	43°18′	79°52′
Bayview (Comm.-Aggl.)	31 C/2	44°13′	76°40′
Bayview (Comm.-Aggl.)	41 A/10	44°36′	80°42′
Bayview (Comm.-Aggl.)	41 K/9	46°31′	84°23′
Bayview Beach (Comm.-Aggl.)	31 D/4	44°14′	79°32′
Bayview Escarpment Provincial Nature Reserve	41 A/10	44°38′	80°42′
Bayview Hill	41 A/10	44°36′	80°41′
Bayview Island	41 H/1	45°15′	80°13′
Bayview Lake	41 J/11	46°38′	83°06′
Bayview Park (Comm.-Aggl.)	31 D/13	44°51′	79°49′
Bayview Point (Comm.-Aggl.)	41 A/10	44°37′	80°36′
Bayview Point	41 A/10	44°37′	80°56′
Bayview Village (Comm.-Aggl.)	30 M/14	43°46′	79°22′
Baywood Park (Comm.-Aggl.)	31 D/11	44°31′	79°26′
Bazett (Tp.-Canton)	41 O/1	47°11′	82°01′
Beachburg (Village)	31 F/10	45°44′	76°51′
Beaches (Comm.-Aggl.) - see-voir - The Beaches (Urb. Comm.)	30 M/11	43°40′	79°17′
Beach Island	52 F/11	49°44′	93°04′
Beach Lake	31 D/10	44°44′	78°51′
Beach Lake	31 L/12	46°44′	79°48′
Beach Lake	52 E/16	49°58′	94°21′
Beach O'Pines (Comm.-Aggl.)	40 P/5	43°17′	81°47′
Beach Point	41 H/12	45°31′	81°47′
Beach Point Flat (Bank-Banc)	41 H/12	45°31′	81°48′
Beach River	52 G/7	49°18′	90°46′
Beachville (Comm.-Aggl.)	40 P/2	43°05′	80°49′
Beachy Cove	41 H/5	45°18′	81°37′
Beacon Glow Point	41 A/9	44°31′	80°15′
Beacon Hill	31 F/14	45°55′	77°23′
Beacon Island	31 D/10	44°33′	78°32′
Beacon Island	31 E/4	45°08′	79°38′
Beacon Island	31 F/14	45°56′	77°16′
Beacon Island	31 L/4	46°09′	79°34′
Beacon Island	52 E/8	49°29′	94°23′
Beacon Lake	52 I/2	50°13′	88°54′
Beacon Point	31 C/8	44°28′	76°16′
Beacon Rock	41 H/15	45°55′	80°51′
Beacon Rock Bay	41 H/15	45°55′	80°50′
Beaconsfield (Comm.-Aggl.)	40 P/2	43°04′	80°36′
Bead Island	42 D/13	48°46′	87°46′
Bead Island Channel	42 D/13	48°46′	87°46′
Beadle Lake	52 C/13	48°56′	93°52′
Beagle Lake	52 I/4	50°14′	89°43′
Beake Pond - see-voir - Taylor Lake	40 P/8	43°19′	80°20′
Beak Lake	41 O/3	47°13′	83°12′
Beak Lake	52 F/8	49°16′	92°15′
Bea Lake	31 C/16	44°56′	77°39′
Bea Lake	32 D/5	48°21′	79°53′
Beales Creek	31 B/12	44°34′	75°59′
Beales Lake	41 J/6	46°27′	83°20′
Beales Mills (Comm.-Aggl.)	31 B/12	44°35′	75°58′
Bealton (Comm.-Aggl.)	40 I/16	43°00′	80°13′
Beament Island	41 A/14	44°48′	81°21′
Beamers Falls	30 M/4	43°11′	79°34′
Beamish Creek	52 L/15	50°53′	94°38′
Beamish Lake	52 L/15	50°48′	94°55′
Beam Rapids	42 G/14	49°46′	83°13′
Beamsville (Comm.-Aggl.)	30 M/3	43°10′	79°29′
Bean Bay	52 H/16	49°53′	88°05′
Beancan Bay	52 G/3	49°02′	91°25′
Bean Creek	52 J/8	50°19′	91°26′
Beange (Tp.-Canton)	41 J/7	46°30′	82°46′
Bean Lake	41 J/8	46°19′	82°14′
Bean Lake	42 A/5	48°24′	81°46′
Bean Lake	52 F/11	49°35′	93°16′
Bean Lake	52 F/13	49°48′	93°56′
Bean Lake	42 E/13	49°55′	87°59′
Bean Lake	52 J/8	50°18′	91°28′
Beanpod Creek	31 E/10	45°31′	78°57′
Beanpod Lake	31 E/10	45°32′	78°57′
Beanpole Lake	31 E/8	45°17′	78°25′
Beanpot Marsh	31 F/5	45°25′	77°38′
Bear Bay	31 D/14	44°57′	79°25′
Bear Bay	41 H/14	45°58′	81°14′
Bear Bay	41 I/1	46°07′	80°09′
Bear Bay	41 I/8	46°15′	80°09′
Bear Bay	41 I/8	46°15′	80°24′
Bear Bay	52 E/9	49°31′	94°18′
Bearberry Island	31 C/8	44°27′	76°25′
Bearbone Lake	53 G/10	53°44′	90°55′
Bearbrook (Comm.-Aggl.)	31 G/6	45°23′	75°20′
Bear Brook	31 G/6	45°25′	75°04′
Bear Cave (Comm.-Aggl.)	31 E/5	45°19′	79°36′
Bear Chutes	41 I/2	46°05′	80°49′
Bear Creek	40 J/9	42°44′	82°21′
Bear Creek	31 D/5	44°20′	79°52′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Bear Creek	31 C/8	44°21′	76°24′
Bear Creek - see-voir - Sucker Brook	31 C/8	44°28′	76°17′
Bear Creek	31 D/8	44°30′	78°28′
Bear Creek	31 D/12	44°45′	79°37′
Bear Creek	31 E/6	45°29′	79°01′
Bear Creek	31 L/4	46°10′	79°32′
Bear Creek	41 I/8	46°19′	80°12′
Bear Creek	32 D/4	48°08′	79°34′
Bear Creek	42 C/16	48°51′	84°29′
Bear Creek	40 I/15	42°48′	80°53′
Bear Creek Drain	41 P/5	47°18′	81°41′
Bearcub Lake	41 N/2	47°00′	84°47′
Beardens Lake	42 H/5	49°30′	81°58′
Beardmore (Tp.-Canton)	42 E/12	49°36′	87°57′
Beardmore (Comm.-Aggl.)	42 E/12	49°37′	87°57′
Beardmore (Tp.M.-M. de c.)	42 H/12	49°33′	81°56′
Beardmore Creek	42 H/12	49°35′	81°52′
Beardmore Lake	30 L/14	42°52′	79°14′
*Beard Point	41 J/2	46°10′	82°38′
Beardrop Harbour			
Beardwood Lake - see-voir - Hardwood, Lake	31 F/6	45°23′	77°25′
Beardy Creek	53 H/12	53°41′	89°50′
Bearfoot Island	52 E/15	49°52′	94°35′
Bear Head	41 H/1	45°13′	80°11′
Bearhead Creek - see-voir - Cranberry Creek	41 J/7	46°15′	82°54′
Bearhead Creek	41 J/7	46°16′	82°56′
Bearhead Lake	41 J/7	46°18′	82°58′
Bear Head Lake	53 C/13	52°47′	93°43′
Bear Head River	53 C/13	52°49′	93°52′
Bear Island (Comm.-Aggl.)	41 I/16	46°58′	80°05′
Bear Island	31 C/9	44°33′	76°01′
Bear Island	31 C/10	44°42′	76°34′
Bear Island	41 H/1	45°11′	80°02′
Bear Island	31 E/7	45°18′	78°43′
Bear Island	41 G/16	45°46′	82°04′
Bear Island	41 I/2	46°00′	80°47′
Bear Island	41 I/4	46°05′	81°46′
Bear Island	41 I/5	46°18′	81°58′
Bear Island	41 I/16	46°59′	80°04′
Bear Island	52 C/8	48°27′	92°13′
Bear Island	52 F/4	49°04′	93°34′
Bear Island	52 E/2	49°13′	94°47′
Bear Island	53 H/13	53°46′	89°55′
Bear Island Indian Reserve 1	41 I/16	46°59′	80°03′
Bear Island 1, Réserve indienne	41 I/16	46°59′	80°03′
Bear Lake (Comm.-Aggl.)	31 E/5	45°27′	79°35′
Bear Lake	31 C/7	44°30′	76°30′
Bear Lake	31 C/9	44°34′	76°29′
Bear Lake	31 C/10	44°36′	76°55′
Bear Lake	31 C/13	44°54′	77°48′
Bear Lake	31 D/13	44°58′	79°46′
Bear Lake	31 D/13	44°59′	79°35′
Bear Lake	31 F/2	45°02′	76°59′
Bear Lake	31 E/7	45°20′	78°42′
Bear Lake	31 E/5	45°26′	79°35′
Bear Lake	31 F/12	45°31′	77°54′
Bear Lake	41 H/9	45°32′	80°10′
Bear Lake	31 F/12	45°37′	77°39′
Bear Lake	31 E/10	45°38′	78°46′
Bear Lake	41 H/9	45°41′	80°05′
Bear Lake	41 I/4	46°00′	81°54′
Bear Lake	41 I/1	46°09′	80°24′
Bear Lake	41 I/3	46°12′	81°27′
Bear Lake	41 I/8	46°20′	80°15′
Bear Lake	41 J/8	46°27′	82°24′
Bear Lake	31 L/12	46°37′	79°36′
Bear Lake	41 O/8	47°19′	82°12′
Bear Lake	41 O/9	47°33′	82°04′
Bear Lake	32 D/4	48°07′	79°38′
Bear Lake	42 C/11	48°33′	85°24′
Bear Lake	42 H/3	49°12′	81°17′
Bear Lake	52 G/11	49°42′	91°26′
Bear Lake	52 E/16	49°52′	94°16′
Bear Lake	52 E/15	49°56′	94°44′
Bear Lake (Jarlsberg P.O.-B. de p.) (Comm.-Aggl.) - see-voir - Bear Lake	31 E/5	45°27′	79°35′
Bear Line (Comm.-Aggl.)	40 J/8	42°27′	82°17′
Bear Marsh	31 F/12	45°32′	77°50′
Bear Mountain Lake	31 C/12	44°43′	77°47′
Bear Narrows	52 F/11	49°36′	93°03′
Bearpad Lake	52 A/4	48°04′	89°35′
Bear Pass (Ry.Pt.-P.F.)	52 C/10	48°44′	92°57′
Bear Passage - see-voir - Bears Passage	52 C/11	48°42′	93°00′
Bearpaw Bay	52 K/1	50°12′	92°02′
Bearpaw Creek	52 F/2	49°06′	92°52′
Bearpaw Lake	31 D/14	44°56′	79°29′
Bearpaw Lake	42 C/8	48°18′	84°25′
Bearpaw Lake	52 F/2	49°07′	92°55′
Bearpelt Creek	52 C/8	48°26′	92°11′
Bearpelt Lake	52 C/8	48°29′	92°02′
Bear Point (Comm.-Aggl.)	31 D/5	44°24′	79°33′
Bear Point	31 C/1	44°06′	76°26′
Bear Point	31 D/5	44°24′	79°33′
Bear Point	31 E/4	45°14′	79°36′
Bear Point	41 I/1	46°06′	80°05′
Bear Point	31 L/8	46°15′	78°19′
Bear Point	42 C/8	48°22′	84°13′
Bear Point	52 F/11	49°37′	93°04′
Bear Point	31 F/3	45°02′	77°19′
Bear Pond	52 G/11	49°42′	91°28′
Bear Pond	42 F/6	49°15′	85°02′
Bear Portage	41 P/9	47°42′	80°21′
Bear River	52 C/10	48°29′	92°36′
Bear River	41 J/1	46°01′	82°06′
Bears Back Island	41 J/1	46°01′	82°07′
Bears Back Shoal	31 D/8	44°20′	78°19′
Bears Creek	41 I/2	46°02′	80°47′
Bearsden Bay	31 C/13	44°58′	77°47′
Bear Shanty Creek	31 C/13	44°57′	77°46′
Bear Shanty Lake	31 D/13	44°54′	79°50′
Bearshead Lake	53 G/15	53°55′	90°58′
Bearskin Lake (Loc.)	42 E/12	49°42′	87°46′
Bearskin Lake	53 G/12	53°45′	91°42′
Bearskin Lake	53 G/15	53°55′	90°54′
Bearskin Lake Indian Reserve	53 G/15	53°55′	90°54′
Bearskin Lake, Réserve indienne	42 F/6	49°28′	85°15′
Bearskull Lake	31 F/3	45°11′	77°22′
Bearsmouth Lake	52 C/11	48°42′	93°00′
Bears Passage	41 H/5	45°19′	81°33′
Bears Rump Island	41 H/5	45°19′	81°35′
Bears Rump Shoal			
Bears Tooth Creek - see-voir - Bear Tooth Creek	42 G/10	49°30′	82°41′
Bears Tooth Lake - see-voir - Bear Tooth Lake	42 G/10	49°30′	82°44′
Bear Tooth Creek	42 G/10	49°30′	82°41′
Bear Tooth Lake	42 G/10	49°30′	82°44′
Beartrack Creek	41 O/1	47°13′	82°24′
Beartrack Creek	52 F/16	49°54′	92°27′
Beartrack Lake	41 O/1	47°11′	82°24′
Beartrack Lake	52 F/16	49°52′	92°29′
Bear Trap Lake	42 D/13	48°52′	87°31′
Beartrap Lake	52 H/8	49°24′	88°16′
Beartrap Lake	42 E/12	49°30′	87°45′
Bear Valley (Comm.-Aggl.)	31 E/13	45°58′	79°43′
*Beasley (Comm.-Aggl.)	30 M/5	43°15′	79°51′
Beasley Lake	31 E/12	45°37′	79°48′
Beast Lake	31 E/7	45°22′	78°50′
Beath Lake - see-voir - Rousseau Lake	52 H/3	49°07′	89°18′
Beaton (Tp.-Canton)	42 F/2	49°00′	84°44′
Beaton Bay	41 P/10	47°38′	80°48′
Beaton Creek - see-voir - One Island Creek	52 K/3	50°08′	93°26′
Beaton Lake	31 E/4	45°14′	79°32′
Beaton Lake	42 C/15	48°53′	84°48′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Beaton Lake - see-voir - One Island Lake	52 K/3	50°11'	93°24'
Beaton Meadows (Marsh-Marais)	31 F/2	45°13'	76°38'
Beaton River	42 F/2	49°07'	84°39'
Beatrice (Comm.-Aggl.)	31 E/3	45°09'	79°23'
Beatrice Bank	41 H/8	45°16'	80°19'
Beatrice Lake	41 P/8	47°19'	80°19'
Beatrice Peninsula	52 N/4	51°09'	93°42'
Beatrix Lake	41 I/4	46°04'	81°37'
Beattie Bay - see-voir - Beatty Bay	41 J/1	46°01'	82°15'
Beattie Lake	41 A/14	44°50'	81°16'
Beattie Lake	31 E/3	45°12'	79°12'
Beattie Lake	42 A/7	48°17'	80°43'
Beattie Lake	42 B/8	48°19'	82°20'
Beattie Point - see-voir - Beatty Point	31 G/5	45°22'	75°52'
Beattie Pond	40 I/14	42°57'	81°04'
Beatton Bay	52 E/9	49°39'	94°13'
Beatty (Comm.-Aggl.)	31 F/2	45°02'	76°45'
Beatty (Tp.-Canton)	42 A/9	48°35'	80°21'
Beatty Bay	41 J/1	46°01'	82°15'
Beatty Cove	41 N/10	47°30'	84°53'
Beatty Cove	42 D/9	48°45'	86°25'
Beatty Creek - see-voir - Wolfe Creek	31 L/4	46°05'	79°31'
Beatty Creek	31 L/4	46°06'	79°32'
Beatty Island	41 H/8	45°20'	80°16'
Beatty Lake	31 C/11	44°37'	77°09'
Beatty Lake - see-voir - Wolfe Lake	31 L/4	46°02'	79°32'
Beatty Lake	52 H/2	49°02'	88°43'
Beatty Lake	42 E/12	49°43'	87°36'
Beatty Point	31 G/5	45°22'	75°52'
Beatty Portage	52 C/8	48°17'	92°18'
Beatty Saugeen River	41 A/3	44°08'	81°01'
Beattys Island	31 F/11	45°35'	77°17'
Beatty's Lake	31 D/14	44°52'	79°08'
Beaubien Lake	52 E/16	49°51'	94°04'
Beaucage (Comm.-Aggl.)	31 L/5	46°21'	79°39'
Beaucage (Tp.-Canton)	31 L/5	46°25'	79°41'
Beaucage Lake	42 A/4	48°13'	81°53'
Beaucage Lake	42 H/14	49°58'	81°16'
Beaucage Point	31 L/5	46°21'	79°40'
Beauchamp (Tp.-Canton)	31 M/12	47°43'	79°57'
Beauchamp Creek	40 P/11	43°43'	81°14'
Beaucoup Lakes	42 A/8	48°22'	80°29'
Beau Creek	41 I/14	46°57'	81°07'
Beaudette, Rivière	31 G/8	45°16'	74°25'
Beaudin (Tp.-Canton)	41 N/9	47°37'	84°25'
Beaudin Creek	41 I/5	46°16'	81°54'
Beaudin Lake	42 A/2	48°01'	80°48'
Beaudoin Island - see-voir - Bear Island	41 I/5	46°18'	81°58'
Beaudrie Lake - see-voir - Stringers Lake	31 F/3	45°11'	77°29'
Beaudries Mountain	31 F/3	45°10'	77°30'
Beaudry (Tp.-Canton)	41 N/9	47°37'	84°17'
Beaudry Creek	31 L/4	46°01'	79°41'
**Beaudry Creek*	31 L/4	46°07'	79°40'
Beaudry Lake	31 L/4	46°07'	79°41'
Beaudry Lake	31 L/11	46°32'	79°08'
Beaudry Lake	42 B/8	48°15'	82°25'
Beaudry Point	41 J/1	46°07'	82°12'
Beaudrys Creek	31 F/11	45°37'	77°24'
Beaufort Island	41 J/2	46°07'	82°33'
Beaufort Reef	41 J/2	46°07'	82°33'
Beau Lake	31 E/15	45°59'	78°41'
Beau Lake	41 I/14	46°59'	81°09'
Beaulieu Island	31 B/5	44°22'	75°57'
Beaumaris (Comm.-Aggl.)	31 E/3	45°04'	79°29'
Beaumonde Heights (Comm.-Aggl.)	30 M/12	43°44'	79°34'
Beaumont (Tp.-Canton)	41 P/3	47°02'	81°08'
Beaumont Point	41 J/3	46°10'	83°03'
Beauparlant (Tp.-Canton)	41 N/9	47°37'	84°10'
Beauport Lake	52 E/14	49°49'	95°03'
Beaupre Island	31 C/8	44°26'	76°19'
Beauregard Lake	52 K/12	50°44'	93°41'
Beaurivage Island	31 C/8	44°18'	76°11'
Beausoleil Bay	31 D/13	44°53'	79°51'
Beausoleil Island	31 D/13	44°53'	79°52'
Beausoleil Point	31 D/13	44°50'	79°52'
Beautiful Lake	31 E/14	45°54'	79°19'
Beauty Island	41 H/1	45°14'	80°10'
Beauty Island	41 H/13	45°59'	81°53'
Beauty Lake	41 P/10	47°32'	80°36'
Beauty Lake	52 L/8	50°17'	94°14'
Beauty Spot Island - see-voir - Battleship Island	31 E/4	45°00'	79°35'
Beauvais Point	31 C/1	44°14'	76°11'
Beauvier Point	41 N/15	47°51'	84°56'
Beav Creek - see-voir - Beaver Creek	31 D/14	44°56'	79°21'
Beaver Bay	31 C/9	44°42'	76°16'
Beaver Bay	52 B/9	48°41'	90°25'
Beaver Bay	42 C/16	48°56'	84°26'
Beavercamp Narrows	42 F/3	49°10'	85°06'
Beaver Cove	31 C/9	44°33'	76°04'
Beaver Creek	40 I/11	42°41'	81°13'
Beaver Creek	30 L/14	42°57'	79°02'
Beaver Creek	30 M/3	43°00'	79°27'
Beaver Creek	30 M/14	43°51'	79°20'
Beaver Creek	31 C/10	44°44'	76°58'
Beaver Creek	31 D/14	44°56'	79°21'
Beaver Creek	31 G/2	45°07'	74°46'
Beaver Creek	31 E/6	45°24'	79°08'
Beaver Creek	31 G/7	45°25'	74°57'
Beaver Creek	41 J/6	46°21'	83°21'
Beaver Creek	41 P/12	47°43'	81°35'
Beaver Creek	52 A/5	48°17'	89°51'
Beaver Creek	42 G/8	49°23'	82°08'
Beaver Creek	52 F/14	49°49'	93°08'
Beaver Creek	52 F/15	49°54'	92°47'
Beavercross Creek	42 F/5	49°27'	85°44'
Beavercross Lake	42 F/5	49°23'	85°44'
Beaverdale (Comm.-Aggl.)	41 A/7	44°25'	80°36'
Beaverdale Marsh	41 A/7	44°24'	80°38'
Beaverdam Creek	31 L/12	46°40'	79°52'
Beaver Dam Creek - see-voir - Beaver Creek	52 A/5	48°17'	89°51'
Beaverdam Lake	31 F/12	45°40'	77°40'
Beaver Dam Lake	42 D/11	48°38'	87°01'
Beaverdam Lake	42 D/15	48°52'	86°59'
Beaver Dams (Comm.-Aggl.)	30 M/3	43°06'	79°13'
Beaver Dams Creek	30 M/3	43°06'	79°12'
Beaver Falls	41 K/9	46°44'	84°08'
Beaverflood Lake	41 N/9	47°43'	84°29'
Beaverflood Lake	42 B/1	48°12'	82°15'
Beaver Forks	42 G/4	49°07'	83°59'
Beaverhead Island	52 F/7	49°17'	92°53'
Beaverhead Narrows	52 F/7	49°17'	92°55'
Beaverhide Creek	52 A/15	48°58'	88°44'
Beaverhide Lake	52 A/15	49°00'	88°44'
Beaver Hill	52 B/9	48°39'	90°20'
Beaverhouse Lake	41 N/7	47°28'	84°36'
Beaverhouse Lake	32 D/4	48°11'	79°44'
Beaverhouse Lake	52 C/9	48°33'	92°06'
Beaver House Lake	42 H/3	49°12'	81°17'
Beaverhouse Lake	42 E/10	49°34'	86°53'
Beaverhouse Lake	52 F/11	49°34'	93°25'
Beaver Inlet	52 E/7	49°27'	94°36'
Beaver Island	31 D/9	44°34'	78°13'
Beaver Island	31 E/4	45°00'	79°51'
Beaver Island	41 H/13	45°55'	81°51'
Beaver Island	41 P/1	47°09'	80°08'
Beaver Island	52 A/3	48°07'	89°20'
Beaver Island	52 I/6	50°27'	89°05'
Beaver Island Bank	41 H/13	45°54'	81°52'
Beaver Island Harbour	41 H/13	45°55'	81°51'
Beaverkit Lake	41 J/11	46°36'	83°18'
Beaverkit Lake	52 A/11	48°39'	89°21'
Beaver Lake (Ry.Pt.-P.F.)	32 D/4	48°08'	79°39'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Beaver Lake	31 C/11	44°30′	77°02′
Beaver Lake	31 C/10	44°43′	76°37′
Beaver Lake	31 D/9	44°44′	78°17′
Beaver Lake	31 D/14	44°48′	79°17′
Beaver Lake	31 C/15	44°49′	76°49′
Beaver Lake	31 D/16	44°59′	78°00′
Beaver Lake	31 F/3	45°12′	77°02′
Beaver Lake	31 F/2	45°13′	76°38′
Beaver Lake	31 F/6	45°21′	77°12′
Beaver Lake	41 H/8	45°24′	80°20′
Beaver Lake	31 E/11	45°35′	79°13′
Beaver Lake	31 E/12	45°38′	79°44′
Beaver Lake	31 L/4	46°04′	79°34′
Beaver Lake	31 K/4	46°05′	77°53′
Beaver Lake	41 I/4	46°09′	81°32′
Beaver Lake	41 J/7	46°24′	82°39′
Beaver Lake	41 J/10	46°30′	82°44′
Beaver Lake	41 I/15	46°57′	80°51′
Beaver Lake	41 P/2	47°11′	80°59′
Beaver Lake - see-voir - Mesomikenda Lake	41 P/12	47°40′	81°53′
Beaver Lake	31 M/13	47°52′	79°44′
Beaver Lake	42 A/2	48°05′	80°38′
Beaver Lake	42 C/1	48°06′	84°13′
Beaver Lake	52 B/3	48°06′	91°16′
Beaver Lake	32 D/4	48°09′	79°38′
Beaver Lake	42 C/8	48°16′	84°07′
Beaver Lake	42 C/6	48°18′	85°22′
Beaver Lake	42 A/6	48°21′	81°18′
Beaver Lake	52 B/9	48°35′	90°18′
Beaver Lake	52 A/15	48°45′	88°47′
Beaver Lake	42 C/16	48°56′	84°27′
Beaver Lake	42 H/2	49°07′	80°47′
Beaver Lake	42 F/6	49°17′	85°01′
Beaver Lake	42 F/12	49°30′	85°48′
Beaver Lake	52 E/16	49°47′	94°13′
Beaver Lake	52 F/15	49°52′	92°46′
Beaver Lake	52 E/15	49°57′	94°45′
Beaver Lake	52 L/2	50°04′	94°50′
Beaver Lakes	41 I/2	46°08′	80°42′
Beaver Lakes	41 I/6	46°20′	81°30′
Beaver Lakes	42 H/11	49°32′	81°17′
Beaverlea Creek	31 F/13	45°56′	77°41′
Beaverlea Lake	31 F/13	45°58′	77°42′
Beaverlodge Lake	52 A/14	48°38′	89°06′
Beaverly Lake	31 E/15	46°00′	78°51′
Beaver Meadow (Comm.-Aggl.)	40 J/9	42°43′	82°14′
Beaver Meadow Creek	31 C/8	44°22′	76°01′
Beaver Meadow Lakes	41 G/15	45°53′	82°58′
Beaver Mountain	41 J/7	46°24′	82°39′
Beaver Mountain	52 A/5	48°19′	89°38′
Beavermud Lake	31 L/12	46°34′	79°33′
Beavero Lake - see-voir - Upper Swanzy Lake	52 G/11	49°39′	91°12′
Beaverpaw Creek	31 E/15	45°50′	78°56′
Beaverpaw Lake	31 E/15	45°50′	78°52′
Beaver Pond	31 F/3	45°05′	77°26′
Beaver Pond	31 F/14	45°59′	77°25′
Beaver Pond	52 H/7	49°21′	88°42′
Beaverpond Lake	41 P/1	47°09′	80°01′
Beaver Portage	42 G/6	49°27′	83°23′
Beaver Rapids - see-voir - Big Beaver Rapids	42 G/6	49°27′	83°23′
Beaver River	41 A/9	44°34′	80°27′
Beaver River	52 G/2	49°03′	90°47′
Beaver River	43 B/9	52°38′	82°25′
Beaver River	43 M/13	55°55′	87°48′
Beaver Rock	41 H/1	45°10′	80°14′
Beaver Rock Rapids	31 C/8	44°29′	76°07′
Beavers Corner (Comm.-Aggl.)	40 P/1	43°04′	80°01′
Beaverskin Lake	53 G/4	53°12′	91°38′
Beaverstone Bay (Comm.-Aggl.)	41 I/3	46°00′	81°09′
Beaverstone Bay	41 H/14	45°58′	81°11′
Beaverstone Lake	41 I/3	46°02′	81°07′
Beaverstone River	41 H/14	45°59′	81°09′
Beaver Stone River	53 I/14	54°59′	89°25′
Beavertail Creek	42 G/8	49°27′	82°03′
Beavertail Island	31 F/5	45°28′	77°50′
Beavertail Lake	41 J/10	46°43′	82°43′
Beavertail Lake	41 O/10	47°44′	82°40′
Beavertail Lake	42 G/8	49°26′	82°06′
Beaverton (Comm.-Aggl.)	31 D/6	44°26′	79°09′
**Beaverton East (Comm.-Aggl.)*	31 D/6	44°26′	79°09′
Beaverton Harbour	31 D/6	44°26′	79°10′
Beaverton River	31 D/6	44°26′	79°10′
Beavertooth Lake	41 I/9	46°43′	80°05′
Beavertooth Lake	41 I/15	46°59′	80°55′
Beavertrap Creek	43 M/14	55°55′	87°13′
Beavertrap Lake	42 E/3	49°01′	87°27′
Beavertrap Lake	42 F/2	49°03′	84°47′
**Beaver Valley (Loc.)*	41 A/7	44°17′	80°33′
Beaver Valley	41 A/7	44°26′	80°32′
Beavis Lake	52 P/3	51°10′	89°05′
Bebees Lake	31 F/6	45°24′	77°25′
Because Island	31 C/9	44°31′	76°01′
Becher (Comm.-Aggl.)	40 J/9	42°39′	82°21′
Bechtel Creek	40 P/8	43°23′	80°23′
Beck (Loc.)	52 A/10	48°36′	88°52′
Beck (Tp.-Canton)	42 A/14	48°56′	81°16′
Beck Creek	52 A/10	48°36′	88°52′
Becker (Ry.Pt.-P.F.)	42 F/2	49°13′	84°42′
Becker Lake	43 D/12	52°44′	87°31′
Beckers Channel	40 I/9	42°35′	80°25′
Beckett (Tp.-Canton)	41 O/6	47°22′	83°24′
Beckett Creek - see-voir - Becketts Creek	31 G/11	45°31′	75°22′
Beckett Island	31 F/14	45°48′	77°02′
Beckett Lake	31 E/12	45°35′	79°48′
Beckett Lake	41 O/9	47°33′	82°25′
Becketts Bridge (Comm.-Aggl.)	30 L/14	42°58′	79°22′
Becketts Creek (Comm.-Aggl.)	31 G/11	45°31′	75°22′
Becketts Creek	31 G/11	45°31′	75°22′
Becketts Landing (Comm.-Aggl.)	31 G/4	45°03′	75°41′
Beckham Lake	42 B/1	48°03′	82°11′
Beckie Island	52 A/16	48°57′	88°10′
Becking Lake	41 J/5	46°27′	83°58′
Beckington Lake	52 J/2	50°11′	90°35′
Beck Lake	52 F/7	49°17′	92°48′
Beckstead (Comm.-Aggl.)	31 G/3	45°03′	75°11′
Beckstead Drain	31 B/14	44°57′	75°10′
Beckstead Drain	31 G/3	45°01′	75°01′
Beckwith (Tp.-Canton)	31 F/1	45°05′	76°05′
Beckwith (Tp.M.-M. de c.)	31 F/1	45°05′	76°06′
Beckwith (Ry.Pt.-P.F.)	31 F/1	45°05′	76°06′
Beckwith Island	41 A/16	44°52′	80°07′
Becor Lake	41 O/5	47°18′	83°32′
Becroft Point	31 C/4	44°00′	77°35′
Bedard Bay	31 F/5	45°27′	77°41′
Bedard Ponds	31 F/5	45°26′	77°40′
Bedell (Comm.-Aggl.)	31 B/13	45°00′	75°38′
Bedford (Tp.-Canton)	31 C/10	44°37′	76°31′
Bedford (Comm.-Aggl.)	31 C/10	44°37′	76°34′
Bedford (Tp.M.-M. de c.)	31 C/10	44°38′	76°31′
Bedford Creek	42 P/4	51°15′	81°44′
Bedford Harbour	41 J/1	46°02′	82°01′
Bedford Island	41 J/1	46°02′	82°07′
Bedford Island Reef	41 J/1	46°03′	82°03′
Bedford Lake	31 D/16	44°57′	78°05′
Bedford Mills (Comm.-Aggl.)	31 C/9	44°36′	76°24′
Bedford Park (Comm.-Aggl.)	30 M/11	43°44′	79°25′
Bedford's Marsh	31 D/13	44°53′	79°39′
Bedivere Creek	52 B/15	48°53′	90°54′
Bedivere Lake	52 B/15	48°52′	90°51′
Bednargik Lake	52 K/6	50°15′	93°22′
Bedore Creek - see-voir - Dead Horse Creek	41 K/9	46°35′	84°04′
Bedore Lake	42 L/10	50°34′	86°57′
Bedores Creek	31 C/9	44°37′	76°22′
Bedwell Island	41 H/10	45°34′	80°30′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Bedworth (Loc.) - see-voir - Six Mile Corner	52 F/15	49°47′	92°42′
Beebe (Tp.-Canton)	41 J/16	46°56′	82°09′
Beebee Lake	31 F/3	45°03′	77°10′
Beebee Lake	52 F/13	49°52′	93°57′
Beech Beach (Comm.-Aggl.)	41 J/4	46°06′	83°53′
Beech Corners (Comm.-Aggl.)	31 C/14	44°57′	77°04′
Beech-drops Pond	31 F/13	45°52′	77°50′
Beecher Lake	41 J/6	46°25′	83°08′
Beechers Island	31 C/9	44°33′	76°01′
Beeches Lake	31 F/3	45°11′	77°29′
Beechgrove Island	31 D/14	44°59′	79°27′
Beech Hill	31 D/1	44°03′	78°25′
Beech Island	31 C/16	44°54′	76°03′
Beech Lake	31 C/14	44°57′	77°20′
Beech Lake	31 E/2	45°05′	78°42′
Beechmount (Comm.-Aggl.)	31 F/4	45°04′	77°58′
Beechnut Lake	31 D/10	44°44′	78°50′
Beechnut Lake	31 F/13	45°45′	77°32′
Beech Point	31 C/9	44°33′	76°02′
Beechwood (Comm.-Aggl.)	40 I/5	42°28′	81°54′
Beechwood (Loc.)	40 P/4	43°04′	81°36′
Beechwood (Comm.-Aggl.)	40 P/7	43°27′	80°31′
Beechwood (Comm.-Aggl.)	40 P/11	43°33′	81°18′
Beechwood Bay	31 E/4	45°14′	79°40′
Beechwood Island	31 D/13	44°50′	79°41′
Beechwood Rock	31 D/13	44°49′	79°41′
Bee Creek	41 I/14	46°58′	81°27′
Bee Creek	42 F/9	49°31′	84°14′
Beef Island	41 J/4	46°09′	83°48′
Beef Lake	31 F/3	45°08′	77°03′
Beeftea Creek	41 I/2	46°01′	80°56′
Beeftea Lake	41 I/3	46°02′	81°01′
Bee Lake	31 E/11	45°43′	79°02′
Bee Lake	52 B/12	48°30′	91°57′
Bee Lake	42 F/9	49°30′	84°14′
Bee Lake	42 E/12	49°31′	87°51′
Bee Lake	52 F/13	49°51′	93°50′
Bee Lake	52 K/1	50°11′	92°05′
Bee Lake	52 L/11	50°41′	95°04′
Beeline Lake	42 E/1	49°09′	86°25′
Beemer (Tp.-Canton)	42 A/3	48°04′	81°25′
Beeney Lake	52 H/4	49°01′	89°39′
Bee Pond	52 G/12	49°45′	91°33′
Beer Creek	31 D/15	44°55′	78°52′
Beer Lake	31 D/15	44°56′	78°49′
Beer Lake	52 E/15	49°51′	94°37′
Beerman Lake	31 K/4	46°02′	77°34′
Beer Point	41 G/15	45°58′	82°40′
Beer Point	41 J/8	46°26′	82°20′
Beer Rock	41 J/5	46°18′	83°52′
Beers Lake	31 E/4	45°14′	79°50′
Beery Narrows	52 C/14	48°51′	93°21′
Beeswax Lake	52 P/16	51°50′	88°15′
Beetle Lake	31 E/7	45°24′	78°55′
Beetle Point	42 D/12	48°44′	87°39′
Beeton (Village)	31 D/4	44°05′	79°47′
Beeton Creek	31 D/4	44°07′	79°47′
Beeton Point	52 A/9	48°42′	88°06′
Beeva Creek	52 I/1	50°08′	88°04′
Beeva Lake	42 L/4	50°08′	87°58′
Begg Reef	41 A/9	44°33′	80°17′
Beggs-Barkley Drain	31 G/3	45°00′	75°23′
Beggsboro Creek	31 E/11	45°31′	79°26′
Beggs Lake	42 D/16	48°53′	86°14′
Beggs Lake	52 F/5	49°18′	93°43′
Beggs-Workman Drain	31 B/14	44°58′	75°29′
Bégin (Tp.-Canton)	52 B/9	48°32′	90°21′
Beg Lake	52 B/11	48°34′	91°22′
Begley Lake	41 K/16	46°54′	84°21′
Begley Rocks	41 H/8	45°16′	80°13′
Begonia Lake	31 F/12	45°36′	77°45′
Behan Lake	31 E/15	45°54′	78°49′
Behmann (Tp.-Canton)	41 N/9	47°37′	84°02′
Behnke Wood (Loc.)	31 F/14	45°55′	77°21′
Beidelman Bay	52 G/14	49°51′	91°06′
Beilby Lake	41 P/11	47°36′	81°12′
Beilhartz (Tp.-Canton)	41 O/12	47°37′	83°54′
Beilhartz Lake	41 J/11	46°36′	83°25′
Beishlag Lake	41 J/8	46°22′	82°17′
Bejeau Lake	41 I/3	46°02′	81°10′
Bekanon (Ry.Pt.-P.F.)	41 H/15	45°51′	80°33′
Bekanon Creek	41 H/15	45°52′	80°34′
Bekanon Island	41 H/15	45°50′	80°44′
Beker Lake	42 M/14	51°49′	87°29′
Belabourer Island	31 C/8	44°18′	76°06′
Belaire Lake	52 B/7	48°29′	90°59′
Belair Lake	52 L/10	50°37′	94°36′
Beland Lake	31 M/3	47°03′	79°29′
Belanger (Comm.-Aggl.)	41 I/11	46°33′	81°08′
Belanger (Tp.-Canton)	52 K/15	50°59′	92°52′
Belanger Bay - see-voir - West Belanger Bay	41 G/14	45°50′	83°02′
Belanger Lake	31 F/2	45°14′	76°45′
Belanger Lake	31 L/13	46°50′	79°50′
Belanger Lake	41 N/10	47°38′	84°51′
Belanger Lake	42 F/2	49°08′	84°36′
Belanger Lake	52 J/2	50°07′	90°38′
Belanger Lakes	52 A/15	48°59′	88°56′
Belanger Point	41 G/14	45°50′	83°03′
Belangers Corner (Comm.-Aggl.)	31 F/7	45°24′	76°43′
Belcher Reef	41 A/6	44°26′	81°28′
Belcher Rock	41 J/1	46°05′	82°05′
Belcoure Lake	53 A/6	52°23′	89°17′
Belcreft Beach (Comm.-Aggl.)	40 J/2	42°00′	82°59′
Belec Creek	42 O/16	51°55′	82°05′
Belec Lakes	42 O/9	51°44′	82°17′
Beley Bay	31 E/5	45°15′	79°39′
Beley Point	31 E/4	45°15′	79°39′
Belfast (Comm.-Aggl.)	40 P/13	43°55′	81°33′
Belfast (Tp.-Canton)	41 P/1	47°00′	80°15′
Belford (Comm.-Aggl.)	30 M/14	43°53′	79°10′
Belford (Tp.-Canton)	42 B/9	48°39′	82°20′
Belford Creek	42 B/16	48°48′	82°16′
Belford Island	41 J/5	46°18′	83°54′
Belfountain (Comm.-Aggl.)	40 P/16	43°48′	80°01′
Belfry Lake	31 E/5	45°28′	79°47′
Belgium Lake	52 G/3	49°08′	91°14′
Belgrave (Comm.-Aggl.)	40 P/14	43°49′	81°22′
Belgrave Creek	40 P/14	43°49′	81°27′
Belhaven (Comm.-Aggl.)	31 D/6	44°16′	79°26′
Belisle Lake	42 A/14	49°00′	81°10′
Belize Rock	41 H/15	45°53′	80°59′
Bell (Sta.-Gare) - see-voir - Bells Crossing	31 B/13	44°45′	75°50′
Bell (Tp.-Canton)	42 F/14	49°55′	85°26′
Bella Island	31 E/12	45°35′	79°57′
Bella Lake	31 E/6	45°26′	79°02′
Bellamy (Loc.) - see-voir - Bellamys Mill	31 C/9	44°43′	76°01′
Bellamy Pond - see-voir - Bellamys Lake	31 C/9	44°43′	76°02′
Bellamy Ravine Creek	30 M/11	43°43′	79°12′
Bellamys (Comm.-Aggl.)	31 B/12	44°42′	75°48′
Bellamys Lake	31 C/9	44°43′	76°02′
Bellamys Mill (Comm.-Aggl.)	31 C/9	44°43′	76°01′
Bellamys Mill Hill	31 C/9	44°44′	76°01′
Bellavista Island	41 H/9	45°32′	80°25′
Bell Bay - see-voir - Bells Bay	31 F/5	45°30′	77°50′
Bell Corners (Comm.-Aggl.) - see-voir - Bells Corners	31 C/16	44°56′	76°21′
Bell Cove	41 I/4	46°03′	81°56′
Bell Creek	42 A/11	48°35′	81°11′
Bell Creek	52 G/15	49°54′	90°57′
Belle Air Beach (Comm.-Aggl.)	31 D/5	44°17′	79°32′
Belleau Island	41 J/1	46°03′	82°28′
Belleau Lake	41 K/9	46°34′	84°13′
Belleau Lake	41 K/16	46°50′	84°20′
Belle Bay	41 H/8	45°20′	80°03′
Bellebay Island	41 H/10	45°37′	80°30′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Belle Creek	31 E/15	45°57′	78°42′
Belle-eau-Claire Beach (Comm.-Aggl.)	41 A/9	44°43′	80°03′
Belleek (Comm.-Aggl.)	42 A/9	48°32′	80°26′
Belleek Lake	42 A/9	48°31′	80°27′
Bellefeuille Hill	31 L/5	46°24′	79°56′
Belle Island	31 C/13	44°48′	77°59′
Belle Island - see-voir - Little Stewarts Island	31 E/4	45°01′	79°36′
Belle Island	31 E/4	45°05′	79°31′
Belle Island	41 H/1	45°12′	80°11′
Belle Island	31 E/4	45°13′	79°34′
Belle Island	41 H/9	45°32′	80°27′
Belle Island	52 C/11	48°39′	93°14′
Belle Isle	31 E/4	45°08′	79°34′
Belle Isle Lake	31 M/5	47°28′	79°56′
Belle, Lac la	52 E/9	49°36′	94°15′
Belle Lake	31 E/15	45°58′	78°41′
Belle Lake	41 P/14	47°52′	81°04′
Belle Lake	52 E/15	49°47′	94°44′
Bellelune Island	31 D/13	44°54′	79°53′
Belle Point	40 J/2	42°02′	82°37′
Belle River (Town-Ville)	40 J/7	42°18′	82°43′
Belle River	40 J/7	42°18′	82°43′
Belle Rock	41 J/2	46°10′	82°57′
Belle Vallée (Comm.-Aggl.)	31 M/12	47°39′	79°35′
Belleview Beach (Comm.-Aggl.)	30 L/14	42°51′	79°21′
Belleville (City-Cité)	31 C/3	44°10′	77°23′
Belleville Harbour	31 C/3	44°09′	77°23′
Bellevue (Ry.Pt.-P.F.)	41 K/9	46°42′	84°13′
Bellevue Bay	31 E/4	45°13′	79°37′
Bellevue Creek	41 K/9	46°42′	84°18′
Bellevue House National Historic Park	31 C/2	44°13′	76°30′
Bellevue Station (P.O.-B. de p.) - see-voir - Bellevue	41 K/9	46°42′	84°13′
Bellevue Valley	41 K/9	46°42′	84°15′
Bell Ewart (Comm.-Aggl.)	31 D/5	44°16′	79°33′
Bell Grove (Comm.-Aggl.)	41 I/7	46°28′	80°59′
Bellheck (Comm.-Aggl.)	31 C/10	44°31′	76°58′
Bellingham (Loc.)	41 J/6	46°23′	83°17′
Bellis Island	41 H/1	45°10′	80°02′
Bell Island - see-voir - Bells Island	31 C/1	44°15′	76°28′
Bell Island	31 D/14	44°52′	79°27′
Bell Island	31 E/4	45°08′	79°42′
Bell Island	31 G/5	45°25′	75°44′
Bell Island	31 M/4	47°03′	79°49′
Bell Island	41 P/15	47°57′	80°44′
Bell Island	52 B/5	48°22′	91°57′
Bell Island	42 D/14	48°46′	87°10′
Bell Island	52 E/8	49°20′	94°11′
Bell Island	42 E/10	49°42′	86°52′
Bell Island	52 H/15	49°57′	88°41′
Bell Lake	41 H/8	45°25′	80°01′
Bell Lake	41 H/9	45°32′	80°01′
Bell Lake	41 J/8	45°34′	82°23′
Bell Lake	31 E/12	45°35′	79°57′
Bell Lake	41 I/3	46°07′	81°12′
Bell Lake - see-voir - Three Mile Lake	41 I/3	46°09′	81°11′
Bell Lake	41 I/5	46°20′	81°33′
Bell Lake	31 L/6	46°23′	79°04′
Bell Lake	52 A/4	48°06′	89°42′
Bell Lake	52 B/3	48°13′	91°08′
Bell Lake	42 A/11	48°31′	81°12′
Bell Lake	52 F/7	49°27′	92°45′
Bell Lake	52 F/14	49°47′	93°12′
Bell Lake	52 G/15	49°48′	90°58′
Bell Lake	42 G/14	49°55′	83°28′
Bell Lake	52 L/6	50°29′	95°02′
Bellmore Bay	41 J/8	46°30′	82°23′
Bellmore Creek	52 B/14	48°56′	91°16′
Bellmore Lake	52 B/14	48°57′	91°09′
Bellows Bay	31 C/9	44°44′	76°12′
Bellows Bay	31 F/15	45°47′	76°54′
Bellows Lake - see-voir - Horseshoe Lake	41 J/8	46°19′	82°21′
Bell Point - see-voir - Bells Point	31 C/2	44°08′	76°31′
Bell Point - see-voir - Bell's Point	41 K/9	46°32′	84°12′
Bell Rapids (Comm.-Aggl.)	31 F/5	45°23′	77°48′
Bell Rapids Lake	31 F/5	45°23′	77°47′
Bell River	42 A/16	48°46′	80°11′
Bellrock (Comm.-Aggl.)	31 C/7	44°28′	76°46′
Bells Bay	31 F/5	45°30′	77°50′
Bell's Bay	41 I/5	46°22′	81°39′
Bells Corners (Comm.-Aggl.)	31 C/16	44°56′	76°21′
Bells Corners (Comm.-Aggl.)	31 G/5	45°19′	75°50′
Bells Corners Station (Ry.Pt.-P.F.)	31 G/5	45°20′	75°48′
Bells Crossing (Comm.-Aggl.)	31 B/13	44°45′	75°50′
Bells Falls	41 J/6	46°24′	83°18′
Bells Harbour	52 E/2	49°14′	94°33′
Bell's Hill	31 D/1	44°01′	78°27′
Bells Island	31 C/1	44°15′	76°28′
Bell's Island	41 J/2	46°12′	82°50′
Bells Island	52 E/9	49°41′	94°27′
Bells Junction (Ry.Pt.-P.F.)	31 G/5	45°20′	75°50′
Bell's Lake	30 M/13	43°57′	79°40′
Bells Lake	41 A/7	44°19′	80°45′
Bells Lake	31 E/12	45°36′	79°41′
Bells Lake	42 D/9	48°38′	86°07′
Bellsmith Lake	52 P/8	51°18′	88°13′
Bells Point	31 C/2	44°08′	76°31′
Bell's Point	41 K/9	46°32′	84°12′
Bell's Pond	40 I/11	42°40′	81°13′
Bells Rock	31 E/4	45°12′	79°35′
Bellwood	31 E/9	45°30′	78°15′
Belmar (Sta.-Gare)	31 C/5	44°27′	77°42′
Belmeade (Comm.-Aggl.)	31 G/3	45°08′	75°30′
Belmont (Village)	40 I/14	42°53′	81°05′
Belmont (Tp.-Canton)	31 C/5	44°30′	77°54′
Belmont and Methuen (Tp.M.-M. de c.)	31 C/12	44°35′	77°55′
Belmont Lake	31 C/12	44°31′	77°49′
Belmore (Comm.-Aggl.)	40 P/14	43°58′	81°11′
Belmore Bay	52 J/2	50°04′	90°37′
Belmore Creek	40 P/14	43°58′	81°14′
Beloporine Creek	31 C/5	44°29′	77°54′
Beloporine Lake	31 C/5	44°29′	77°57′
Belot Mountain	31 F/5	45°17′	77°47′
Below Bow Lake	52 G/4	49°01′	91°39′
Belrose Point	41 H/1	45°09′	80°03′
Belt Creek	42 A/2	48°05′	80°45′
Belt Lake	42 A/2	48°05′	80°46′
Belton (Kelly Station Ry. Pt.-P.F.) (Comm.-Aggl.)	40 P/3	43°10′	81°08′
Belton Lake	31 F/4	45°05′	77°39′
Belwood (P.V.-V.p.a.)	40 P/16	43°47′	80°19′
Belwood, Lake	40 P/16	43°46′	80°20′
Belwood Lake - see-voir - Belwood, Lake	40 P/16	43°46′	80°20′
Beman Point	31 D/13	44°49′	79°41′
Beman Rock	31 D/13	44°49′	79°41′
Bemar Creek	52 B/7	48°20′	90°50′
Bemar Lake	52 B/7	48°19′	90°53′
Bena Lake	31 E/7	45°28′	78°43′
Benallen (Ry.Pt.-P.F.)	41 A/10	44°37′	80°59′
Benard Island	41 I/6	46°15′	81°24′
Ben Back Shoal	41 H/11	45°41′	81°18′
Benbow Lake	42 A/4	48°10′	82°00′
Bendale (Comm.-Aggl.)	30 M/14	43°46′	79°15′
Bendall Lake	52 P/1	51°04′	88°28′
Bend Bay	31 C/5	44°27′	77°31′
Bender Lake	43 D/14	52°57′	87°18′
Bending Creek	52 F/8	49°20′	92°08′
Bending Knee Lake	53 C/13	52°54′	93°37′
Bending Lake	52 F/8	49°19′	92°08′
Bend Lake	41 O/1	47°02′	82°23′
Bend Lake	52 F/3	49°03′	93°11′
Bend Point - see-voir - Elbow, The	41 H/15	45°58′	80°51′
Bend Rapids	43 E/15	53°46′	86°57′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Benedickson (Tp.-Canton)	52 J/4	50°01′	91°41′
Benedict Lake	41 J/7	46°25′	82°32′
Benelux Creek	52 G/3	49°09′	91°14′
Benelux Lake	52 G/3	49°07′	91°13′
Benfair Island	31 E/11	45°30′	79°12′
Beniah (Tp.-Canton)	42 H/6	49°23′	81°23′
Beniah Creek	42 H/6	49°30′	81°22′
Beniah Lake	42 H/6	49°27′	81°25′
Ben Island	52 C/11	48°40′	93°09′
Ben Isle	41 I/6	46°15′	81°19′
Benjamin Islands	41 J/1	46°05′	82°15′
Benjamin Lake	43 D/6	52°27′	87°09′
Benjamin's Point	41 A/14	44°58′	81°01′
Ben Lake	31 D/14	44°53′	79°12′
Ben Lake	52 K/15	50°56′	92°42′
Benli Lake - see-voir - Bentti Lake	41 N/9	47°36′	84°23′
Benmeen Creek	52 J/15	50°59′	90°47′
Benmeen Lake	52 J/15	50°58′	90°48′
Benmiller (Comm.-Aggl.)	40 P/12	43°44′	81°37′
Benner (Tp.-Canton)	52 J/9	50°33′	90°29′
Benner Lake	41 P/2	47°10′	80°37′
Benner Lake	42 F/8	49°24′	84°08′
Bennet Bank	41 A/16	44°53′	80°01′
Bennet Bay	42 G/13	49°48′	83°39′
Bennet Creek - see-voir - Bennett Creek	41 K/9	46°31′	84°23′
Bennet Creek	42 G/16	49°54′	82°09′
Bennet Lake	41 I/14	46°54′	81°22′
Bennet Lake	42 G/16	49°48′	82°18′
Bennett (Tp.-Canton)	52 C/16	48°49′	92°13′
Bennett Bay	31 C/16	44°53′	76°28′
Bennett Bay - see-voir - Pickerel Bay	31 F/7	45°17′	76°31′
Bennett Creek	41 K/9	46°31′	84°23′
Bennett Creek	52 C/16	48°46′	92°26′
Bennett Drain	40 P/1	43°03′	80°28′
Bennett Drain	40 P/14	43°56′	81°07′
Bennett Island	31 L/4	46°09′	79°32′
Bennett Island	52 A/8	48°27′	88°29′
Bennett Lake	31 C/16	44°55′	76°28′
Bennett Lake	41 H/8	45°18′	80°01′
Bennett Lake	31 F/5	45°21′	77°40′
Bennett Lake	41 I/7	46°27′	80°58′
Bennett Lake	52 C/16	48°46′	92°15′
Bennetto Point	52 E/16	49°46′	94°30′
Bennetts Bay	41 H/9	45°43′	80°01′
Bennetts Lake	31 F/10	45°42′	76°48′
Ben Nevis (Tp.-Canton)	32 D/5	48°20′	79°42′
Benneweis (Tp.-Canton)	41 P/12	47°33′	81°49′
Benneweis Bay	41 P/12	47°34′	81°43′
Benneweis Creek	41 P/12	47°35′	81°44′
Benneweis Lake	41 P/12	47°33′	81°49′
Bennies Corners (Comm.-Aggl.)	31 F/8	45°15′	76°16′
Benninger Lake	52 C/13	48°59′	93°42′
Bennington (Comm.-Aggl.)	40 P/2	43°12′	80°57′
Bennington Heights (Comm.-Aggl.)	30 M/11	43°41′	79°22′
Benny (Comm.-Aggl.)	41 I/13	46°47′	81°38′
Benny Lake	41 I/13	46°53′	81°40′
Benny (Pulp Siding P.O.-B. de p.) (Sta.-Gare) - see-voir - Benny	41 I/13	46°47′	81°38′
Bennys Creek	31 F/1	45°07′	76°27′
Benny's Lake	31 C/14	44°49′	77°11′
Benoir Lake	31 E/1	45°11′	78°09′
Benoit (Comm.-Aggl.)	31 G/6	45°18′	75°10′
Benoit (Tp.-Canton)	42 A/8	48°20′	80°13′
Benoit Creek	42 A/8	48°16′	80°17′
Benoit Lake	42 A/8	48°18′	80°17′
Ben's Bay	41 G/16	45°46′	82°03′
Bensfort (Comm.-Aggl.) - see-voir - Bensfort Corners	31 D/1	44°11′	78°16′
Bensfort Bridge (Loc.)	31 D/1	44°12′	78°17′
Bensfort Corners (Comm.-Aggl.)	31 D/1	44°11′	78°16′
Bensley Island	31 D/13	45°00′	79°57′
Benson Bay	52 F/7	49°26′	92°48′
Benson Creek	31 C/9	44°36′	76°21′
Benson Creek	32 D/4	48°03′	79°42′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Benson Lake	31 C/9	44°35′	76°21′
Benson Lake	31 E/6	45°25′	79°04′
Benson Lake	41 I/12	46°40′	81°35′
Benson Lake	31 M/13	47°58′	79°45′
Benson Lake	52 F/7	49°27′	92°48′
Benson Lake	42 E/5	49°29′	87°46′
Benson Point	31 C/9	44°36′	76°22′
Benson Point	41 H/12	45°36′	81°54′
Bensons Rift (Channel-Chenal)	31 B/5	44°21′	75°59′
Ben's Pond	42 B/1	43°13′	82°02′
Benstead Lake	52 G/11	49°34′	91°16′
Benstewart Lake	52 F/2	49°11′	92°59′
Bentarm Lake	31 E/2	45°05′	78°54′
Bentarm Lake	42 D/14	48°50′	87°21′
Bentarm Lake	52 G/4	49°14′	91°40′
Bent Creek	42 A/4	48°02′	81°58′
Bent Creek	52 J/3	50°13′	91°09′
Bentinck (Tp.-Canton)	41 A/2	44°13′	80°55′
Bentinck (Tp.M.-M. de c.)	41 A/2	44°14′	80°57′
Bentinck (Comm.-Aggl.)	41 A/7	44°15′	80°52′
Bent Island	52 A/10	48°37′	88°32′
Bent Lake	41 O/15	47°47′	82°57′
Bent Lake	52 J/3	50°13′	91°05′
Bentley Creek	31 F/4	45°06′	77°45′
Bentley Creek	52 A/11	48°36′	89°12′
Bentley Lake	31 F/4	45°02′	77°55′
Bentley Lake	52 A/11	48°36′	89°11′
Bentley Lake	42 H/6	49°15′	81°05′
Bentley Rock	41 H/8	45°19′	80°20′
Benton (Tp.-Canton)	41 O/9	47°43′	82°25′
Bentpath (Comm.-Aggl.)	40 J/9	42°42′	82°11′
Bentpine Creek	52 B/5	48°27′	91°46′
Bentpine Lake	52 B/5	48°28′	91°48′
Bent River (Comm.-Aggl.)	31 E/4	45°13′	79°32′
Bentshoe Lakes	31 E/2	45°02′	78°56′
Bentti Lake	41 N/9	47°36′	84°23′
Bent Tree Island	41 H/1	45°13′	80°11′
Benwell Swamp	40 P/2	43°10′	80°35′
Benz Island	41 H/8	45°17′	80°16′
Beo Lake	41 I/11	46°44′	81°09′
Berberis Lake	42 E/7	49°24′	86°31′
Bercole Lake	41 P/8	47°21′	80°24′
Berczy Creek	30 M/14	43°52′	79°19′
Berdans Shoal	31 C/2	44°09′	76°46′
Berens Lake	52 N/13	51°47′	93°45′
Berens River	53 D/3	52°01′	95°10′
Beresford (Tp.-Canton)	41 P/3	47°02′	81°01′
Beresford Island	41 H/15	45°50′	80°46′
Beresford Lake	41 I/15	46°59′	80°58′
Beresford Lake	52 G/5	49°20′	91°43′
Berford Lake	41 A/14	44°48′	81°11′
Bergen Drain	30 M/3	43°13′	79°08′
Berger Lake	42 L/12	50°42′	87°34′
Bergeron Lake	41 P/8	47°27′	80°15′
Bergeron Point	41 J/2	46°08′	82°33′
Berghaven Island - see-voir - Roetzel Island	31 D/9	44°33′	78°29′
Bergie Point	31 D/13	44°45′	79°48′
Bergin Island	31 G/2	45°01′	74°51′
Bergin Rock	41 J/2	46°06′	82°32′
Berg Lake	42 E/4	49°14′	87°47′
Bergland (Comm.-Aggl.)	52 D/16	48°57′	94°23′
Berglund Lake	52 G/12	49°35′	91°38′
Bergman Lakes	52 B/14	48°53′	91°12′
Berg River	52 I/11	50°45′	89°23′
Bergsma Lake	42 G/7	49°29′	82°48′
Berkeley (Comm.-Aggl.)	41 A/7	44°22′	80°43′
**Berket Cliff*	41 H/8	45°26′	80°22′
Berkinshaw Island	31 D/14	44°55′	79°26′
Berkshire Village (Comm.-Aggl.)	40 I/14	42°57′	81°17′
Berkstrom Lake	42 D/1	48°06′	86°01′
Berlanguet Creek	31 F/7	45°30′	76°46′
Berlanquet Creek - see-voir - Berlanguet Creek	31 F/7	45°30′	76°46′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Berlets Corner (Loc.) - see-voir - Berlett's Corners	40 P/7	43°28′	80°43′
Berlett's Corners (Loc.)	40 P/7	43°28′	80°43′
Berlin (City-Cité) - see-voir - Kitchener	40 P/8	43°27′	80°29′
Berlin Islands	31 C/9	44°35′	76°19′
Berm Lake	31 F/13	45°52′	77°45′
Bernadette Island	31 E/4	45°01′	79°59′
Bernadine Lake	52 F/1	49°06′	92°18′
Bernadine Lake	42 E/14	49°56′	87°18′
Bernard Creek - see-voir - Stirling Creek	31 E/11	45°36′	79°27′
Bernard Lake	31 E/11	45°45′	79°23′
Bernard Lake	31 L/1	46°14′	78°05′
Bernard Lake	41 J/6	46°24′	83°10′
Bernard Lake	41 I/15	46°51′	80°58′
Bernard Rock	41 H/13	45°54′	81°34′
Berndt Lake	42 A/8	48°29′	80°21′
Bernhardt (Tp.-Canton)	42 A/1	48°14′	80°04′
Bernhardt Lake	42 A/1	48°15′	80°04′
Bernice Creek	41 P/12	47°31′	81°47′
Bernice Island	41 H/1	45°12′	80°10′
Bernice Island	32 D/4	48°10′	79°43′
Bernice Lake	31 M/4	47°08′	79°47′
Bernice Lake	41 P/12	47°33′	81°51′
Bernice Lake	52 H/8	49°16′	88°28′
Berniece Lake	52 A/5	48°24′	91°37′
Bernier (Tp.-Canton)	41 O/6	47°22′	83°16′
Bernst (Tp.-Canton)	42 C/7	48°24′	84°52′
Bernyk Island	41 H/1	45°13′	80°08′
Berriedale (Comm.-Aggl.)	31 E/11	45°40′	79°23′
**Berrisfield (Comm.-Aggl.)*	30 M/4	43°12′	79°50′
Berry (Tp.-Canton)	32 D/13	48°50′	79°50′
Berryblue Lake	52 A/7	48°22′	88°47′
Berrycan Lake	31 E/2	45°02′	78°54′
Berry Creek	30 M/12	43°43′	79°32′
Berry Creek	32 D/13	48°51′	79°50′
Berry Creek - see-voir - Berry River	52 E/8	49°26′	94°01′
Berry Creek	52 I/5	50°28′	89°33′
Berry Island	31 B/5	44°25′	75°54′
Berry Island	31 E/4	45°03′	79°30′
Berry Island	31 L/3	46°13′	79°26′
Berry Island	41 I/7	46°29′	80°56′
Berry Island	52 C/11	48°40′	93°02′
Berry Lake	31 E/5	45°18′	79°36′
Berry Lake - see-voir - Buckwheat Lake	41 I/8	46°19′	80°29′
Berry Lake	41 N/9	47°43′	84°15′
Berry Lake	32 D/13	48°49′	79°47′
Berry Lake	52 F/5	49°28′	93°58′
Berry Lake	52 I/5	50°25′	89°37′
Berry Lake	53 B/11	52°35′	91°10′
Berry Lakes	52 F/12	49°43′	93°33′
Berryman Creek	42 E/4	49°10′	87°56′
Berryman Lake	42 E/4	49°09′	87°55′
Berry Patches (Shoals-Hauts-fonds)	41 J/5	46°17′	83°49′
Berrypicker Rock	41 J/2	46°09′	82°34′
Berry Point	52 E/6	49°29′	95°09′
Berry River	52 E/8	49°26′	94°01′
Berrys (Loc.)	31 G/5	45°25′	75°55′
Berryton (Comm.-Aggl.)	31 C/8	44°28′	76°12′
Bertaud Creek	52 J/15	50°51′	90°38′
Bertaud Lake	52 J/15	50°54′	90°42′
Bertha Island	31 C/9	44°33′	76°01′
Bertha Lake	31 E/9	45°35′	78°12′
Bertha Lake - see-voir - Three Lakes, The	41 I/4	46°01′	81°31′
Bertha Lake	42 C/5	48°05′	85°50′
Bertha Lake	52 N/8	51°16′	92°20′
Berthier Lake	42 A/10	48°39′	80°52′
Bertie (Tp.M.-M. de c.) - see-voir - Fort Erie	30 L/15	42°54′	78°56′
Bertie (Tp.-Canton)	30 L/14	42°55′	79°01′
Bertie Bay (Comm.-Aggl.) - see-voir - Crescent Park	30 L/15	42°53′	78°58′
Bertie Bay	30 L/15	42°52′	78°59′
Bertie Lake	31 E/7	45°22′	78°51′
Bert Lake	52 L/1	50°03′	94°00′
Bertoia Lake	42 M/14	51°49′	87°08′
Bertram (Tp.-Canton)	31 L/4	46°12′	79°59′
**Bertram (Sta.-Gare)*	42 F/16	49°48′	84°25′
Bertram Creek	42 F/16	49°51′	84°23′
Bertrand (Ry.Pt.-P.F.)	42 C/12	48°41′	85°35′
Bertrand (Tp.-Canton)	52 J/1	50°07′	90°13′
Bertrand Creek	42 C/1	48°04′	84°01′
Bertrand Creek	42 C/12	48°42′	85°34′
Bertrand Lake	41 O/14	47°49′	83°29′
Bertrand Lake	42 C/1	48°03′	84°03′
Bertrand Lake	52 O/12	51°33′	91°43′
Bertrand River	52 O/11	51°35′	91°27′
Berube Lake	42 A/1	48°12′	80°18′
Berube Lake	53 A/2	52°15′	88°41′
Bervie (Comm.-Aggl.)	41 A/4	44°08′	81°30′
Berwick (Comm.-Aggl.)	31 G/3	45°11′	75°07′
Berwick Lake	31 L/1	46°07′	78°05′
Beryl Island	31 E/4	45°06′	79°31′
Berylvale (Comm.-Aggl.)	42 A/15	48°57′	81°00′
Beshta Lake	42 E/3	49°09′	87°05′
Besley Lake	41 J/14	46°59′	83°18′
Bessborough (Tp.-Canton)	42 I/13	50°48′	81°35′
Bessemer (Comm.-Aggl.)	31 F/4	45°03′	77°38′
**Bessemer Junction (Ry.Pt.-P.F.)*	31 F/4	45°02′	77°38′
Bessener Rock	41 H/15	45°48′	80°43′
Bessie Creek	41 I/14	46°54′	81°02′
Bessie Lake	41 I/14	46°56′	81°00′
Bessie Lake	41 P/8	47°24′	80°17′
Bessie Lake	42 E/16	49°54′	86°11′
Bess Lake	41 P/14	47°54′	81°01′
Best (Tp.-Canton)	31 M/4	47°11′	79°45′
Bester Lake	41 A/3	44°11′	81°19′
Best Island	52 I/14	50°46′	89°08′
Best Lake	31 M/4	47°15′	79°50′
Bests Bay	31 C/16	44°49′	76°11′
Bests Point	31 C/16	44°49′	76°11′
Best's Pond	31 D/8	44°16′	78°29′
**Bests Station (Ry.Pt.-P.F.)*	31 D/8	44°18′	78°26′
Beta Lake	41 N/2	47°12′	84°39′
Beta Lake	41 O/12	47°39′	83°54′
Beta Lake	42 L/5	50°17′	87°43′
Beteau Lake	43 D/3	52°04′	87°11′
Bethany (Comm.-Aggl.)	31 C/3	44°11′	77°01′
Bethany (Comm.-Aggl.)	31 D/2	44°11′	78°34′
Bethel (Comm.-Aggl.)	30 L/14	42°56′	79°12′
Bethel (Comm.-Aggl.)	31 C/3	44°03′	77°12′
Bethel (Comm.-Aggl.)	31 D/8	44°19′	78°28′
Bethel (Comm.-Aggl.)	31 B/12	44°39′	75°41′
Bethel Creek	40 P/15	43°57′	80°46′
Bethel Lake	41 I/7	46°28′	80°57′
Bethesda (Comm.-Aggl.)	30 M/14	43°58′	79°21′
Bethesda (Comm.-Aggl.)	31 C/3	44°07′	77°08′
Bethesda (Comm.-Aggl.)	31 D/4	44°14′	79°41′
Beth Lake	31 E/10	45°39′	78°44′
Beth Lake	42 A/14	48°59′	81°09′
Beth Lake	52 G/1	49°03′	90°01′
Bethnal (Ry.Pt.-P.F.)	41 P/13	47°47′	81°49′
Bethune (Tp.-Canton)	31 E/11	45°34′	79°07′
Bethune Bush (Comm.-Aggl.)	31 G/3	45°04′	75°15′
Bethune Lake - see-voir - Beaver Lake	31 E/11	45°35′	79°13′
Bethune Lake	52 B/13	48°58′	91°34′
Bethune Lake	52 F/4	49°05′	93°38′
Betsy Lake	41 P/15	47°48′	80°48′
Bettsey Island	31 C/8	44°28′	76°24′
Betty Falls	42 L/9	50°42′	86°15′
Betty Island	52 E/7	49°23′	94°51′
Betty Lake	31 E/11	45°44′	79°01′
Betty Lake	41 I/3	46°12′	81°23′
Betty Lake	41 O/10	47°44′	82°53′
Betty Lake	42 C/3	48°14′	85°00′
Betty Lake	42 L/7	50°18′	86°44′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Betula Lake	52 F/5	49°30′	93°40′
Between Lake	41 O/1	47°01′	82°25′
Beulah (Tp.-Canton)	41 P/6	47°17′	81°25′
Beulah Island	41 H/1	45°13′	80°11′
Beulah Lake	41 P/6	47°16′	81°24′
Beulah Lake	52 B/2	48°10′	90°41′
Bevan Lake	31 E/11	45°33′	79°16′
Bevan Lake	32 L/4	50°11′	79°59′
Bevans Lake	41 J/10	46°40′	82°45′
Bevens Lake	52 B/13	48°48′	91°48′
Beveridge Bay	31 C/16	44°52′	76°08′
Beveridge Locks (Comm.-Aggl.)	31 C/16	44°53′	76°08′
Beveridge Marsh	31 C/16	44°53′	76°09′
Beverley Acres (Comm.-Aggl.)	30 M/14	43°53′	79°25′
**Beverley Hills (Comm.-Aggl.)*	30 M/12	43°43′	79°31′
Beverley Hills (Comm.-Aggl.)	31 D/3	44°12′	79°29′
Beverley Island	52 C/11	48°38′	93°03′
Beverley Isles (Comm.-Aggl.)	31 D/3	44°12′	79°28′
Beverly (Tp.M.-M. de c.) - see-voir - Flamborough	30 M/5	43°17′	79°57′
Beverly (Tp.-Canton)	40 P/8	43°18′	80°09′
Beverly Island	41 J/1	46°00′	82°15′
Beverly Lake	42 C/14	48°54′	85°29′
Beverly Swamp	40 P/8	43°22′	80°06′
Bevin (Tp.-Canton)	41 I/3	46°14′	81°07′
Bevin Creek	41 I/3	46°14′	81°10′
Bevin Lake	41 I/6	46°15′	81°09′
Bevin Lake	41 O/13	47°59′	83°46′
Bevin Lake	42 F/5	49°26′	85°57′
Bevis Island	31 F/3	45°03′	77°25′
Bev Island	41 I/8	46°21′	80°00′
Bewag Lake	52 B/12	48°42′	91°47′
Bewdley (Comm.-Aggl.)	31 D/1	44°05′	78°19′
Bews Lake	42 D/14	48°52′	87°03′
Bexley (Tp.M.-M. de c.)	31 D/10	44°36′	78°51′
Bexley (Tp.-Canton)	31 D/10	44°38′	78°53′
Bexley (Comm.-Aggl.)	31 D/10	44°39′	78°55′
Beynon Lake	52 C/16	48°51′	92°10′
Beyond Lake	41 J/15	46°48′	82°44′
Bianco Lake	53 A/13	52°54′	89°59′
Bibby Bay	53 H/12	53°43′	89°39′
Biber Lake	31 L/11	46°45′	79°18′
Bicelow Bay	31 D/9	44°34′	78°27′
Biceps Creek	42 E/12	49°31′	87°55′
Biceps Lake	42 E/12	49°30′	87°56′
Bices Point - see-voir - Byces Point	31 F/10	45°40′	76°43′
Bickel's Bay	41 J/2	46°13′	82°52′
Bickford (Comm.-Aggl.)	40 J/16	42°45′	82°25′
Bickford Lake	52 B/14	48°58′	91°05′
Bickle (Tp.-Canton)	42 E/15	49°53′	86°37′
Bicknell (Tp.-Canton)	42 K/3	50°02′	85°13′
Bicknell Island	41 H/8	45°16′	80°17′
Bicknell Lake	42 F/13	49°50′	85°39′
Bicknell River	42 K/3	50°05′	85°06′
Bicroft (Tp.M.-M. de c.)	31 D/16	45°00′	78°03′
Biddison Creek	52 C/13	48°57′	93°39′
Biddison Lake	52 C/13	48°58′	93°38′
Biddulph (Tp.-Canton)	40 P/3	43°13′	81°23′
Biddulph (Tp.M.-M. de c.)	40 P/3	43°14′	81°20′
Biddy Creek	31 C/4	44°05′	77°51′
Biddy Lake - see-voir - Little Lake	31 C/4	44°03′	77°49′
Biddys Lake	31 C/7	44°28′	76°58′
Bide a Wee Island	41 H/8	45°16′	80°13′
Bidgood Pothole (Lake-Lac)	32 D/4	48°10′	79°53′
Bidwell (Comm.-Aggl.)	41 H/13	45°48′	81°59′
Bidwell (Tp.-Canton)	41 G/16	45°49′	82°02′
Bidwell Lake	31 L/12	46°40′	79°42′
Bieber Lake	42 E/14	49°51′	87°22′
Biederman Pond	30 L/14	42°53′	79°19′
Biedermans Creek	31 F/11	45°38′	77°07′
Bieman's Corners (Comm.-Aggl.)	41 A/2	44°00′	80°59′
Biemansville (Comm.-Aggl.) - see-voir - Bieman's Corners	41 A/2	44°00′	80°59′
Bienda Lake	52 I/4	50°15′	89°38′
Bien Venue Island	41 H/9	45°33′	80°26′
Bierce Creek	41 J/14	46°51′	83°11′
Bierce Lake	41 J/15	46°48′	82°56′
Biernacki Creek	31 F/5	45°29′	77°41′
Biernacki Lake	31 F/5	45°25′	77°43′
Biff Lake	42 E/12	49°33′	87°45′
Bigamy Lake	42 E/12	49°32′	87°45′
Big Asp Island	42 I/14	50°58′	81°06′
Big Bald Lake	31 D/9	44°34′	78°23′
Big Bald Narrows	31 D/9	44°34′	78°25′
Big Bare Island	52 B/9	48°38′	90°15′
Big Bar Shoal	31 C/2	44°04′	76°44′
Big Bass Lake	31 K/4	46°06′	77°38′
Big Basswood Lake - see-voir - Basswood Lake	41 J/6	46°19′	83°24′
Big Bay (Comm.-Aggl.)	41 A/15	44°47′	80°57′
Big Bay	31 C/3	44°09′	77°15′
Big Bay	31 C/9	44°41′	76°22′
Big Bay	41 A/15	44°48′	80°57′
Big Bay	41 G/9	45°34′	82°05′
Big Bay - see-voir - Big Deep Bay	41 H/9	45°42′	80°16′
Big Bay	41 G/14	45°58′	83°09′
Big Bay Creek	41 A/15	44°47′	80°57′
Big Bay Point (Comm.-Aggl.)	31 D/5	44°24′	79°30′
Big Bay Point	31 D/5	44°24′	79°30′
Big Bear Island	31 C/14	44°56′	77°12′
Big Bear Lake	41 J/6	46°28′	83°16′
Big Bear Lake	42 D/14	48°51′	87°12′
Big Beaver Creek	42 G/7	49°19′	82°31′
Big Beaver Falls	42 G/7	49°18′	82°32′
Big Beaver House (Loc.)	53 A/13	52°57′	89°53′
Big Beaver Lake	52 E/16	49°52′	94°00′
Big Beaver Rapids	42 G/6	49°27′	83°23′
Big Bend	41 I/5	46°20′	81°51′
Big Bend Lake	52 B/12	48°43′	91°56′
Big Bend, The	40 I/12	42°38′	81°42′
Big Bend, The	41 K/9	46°33′	84°08′
Big Ben Lake	42 C/7	48°20′	84°33′
Big Ben Rock	31 E/4	45°04′	79°35′
Big Bilsky Lake	41 P/8	47°29′	80°21′
Big Birch Lake	31 F/3	45°07′	77°19′
Big Bissett Lake	31 L/1	46°08′	78°08′
Big Black Bay	31 C/15	44°54′	76°47′
Big Black Island	52 E/1	49°11′	94°19′
Big Bluff Island	31 B/12	44°32′	75°59′
Big Bluff Island	41 I/1	46°03′	80°14′
Big Bluff Point	41 G/10	45°41′	82°58′
Big Bob Channel	31 D/10	44°32′	78°32′
Big Bob Dam	31 D/15	44°54′	78°47′
Big Bob Lake	31 E/14	45°46′	79°04′
Big Bobs Island	41 H/1	45°10′	80°07′
Big Boot Lake	41 P/8	47°25′	80°09′
Big Boulder Lake - see-voir - Boulder Lake	42 B/1	48°12′	82°15′
Big Boundary Island	31 C/15	44°49′	76°59′
Big Brother Lake	31 E/2	45°08′	78°46′
Big Bruin Lake - see-voir - Big Bear Lake	42 D/14	48°51′	87°12′
Big Buck Lake	31 C/12	44°45′	77°46′
Big Burnt Island	41 H/10	45°38′	80°33′
Big Burnt Island	41 H/13	45°53′	81°37′
Big Burnt Lake	31 C/12	44°43′	77°45′
Big Camp Bay	52 E/1	49°07′	94°02′
Big Canoe Lake	42 M/8	51°27′	86°19′
Big Canoe River	52 C/14	48°48′	93°13′
Big Cañon Lake	52 K/4	50°04′	93°45′
Big Canyon Lake - see-voir - Big Cañon Lake	52 K/4	50°04′	93°45′
Big Caribou Lake	41 H/16	45°56′	80°04′
Big Carp River	41 K/9	46°30′	84°27′
Big Cedar Creek	42 I/11	50°41′	81°20′
Bigcedar Creek - see-voir - Big Cedar Creek	42 I/11	50°41′	81°20′
Big Cedar Lake	31 D/9	44°36′	78°10′
Big Cedar Point (Comm.-Aggl.)	31 D/5	44°18′	79°32′
Big Cedar Point	31 D/5	44°18′	79°31′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Big Chicken Island	40 G/15	41°46′	82°50′
Big Chief Island	31 E/13	45°49′	79°31′
Big Chief Island	41 I/3	46°15′	81°18′
Big Chute (Comm.-Aggl.)	31 D/13	44°53′	79°41′
Big Chute	31 D/13	44°53′	79°40′
Big Chute, The	31 F/4	45°06′	77°33′
Big Clear Lake	31 C/9	44°33′	76°28′
Big Clear Lake	31 C/10	44°43′	76°55′
Big Club Lake	42 A/7	48°27′	80°48′
Big Cranberry Lake	31 F/12	45°44′	77°32′
Big Creek	40 J/3	42°02′	83°03′
Big Creek	40 J/8	42°19′	82°27′
Big Creek	40 I/9	42°36′	80°27′
Big Creek	40 P/1	43°06′	80°02′
Big Creek - see-voir - Wilton Creek	31 C/2	44°11′	76°55′
Big Creek	31 D/13	44°49′	79°36′
Big Creek	52 C/11	48°44′	93°24′
Big Creek Marsh	40 I/9	42°35′	80°27′
Big Crow Lake	31 E/16	45°49′	78°26′
Big Cut	41 I/1	46°12′	80°22′
Big David Bay	41 H/1	45°03′	80°00′
Big Deep Bay	41 H/9	45°42′	80°16′
Big Deer Lake	31 E/13	45°46′	79°45′
Big Dog Channel	31 D/13	44°52′	79°50′
Big Dry Island	52 C/10	48°33′	92°42′
Big Duck Creek	42 D/14	48°48′	87°08′
Big Duck Island	42 P/7	51°18′	80°34′
Big Duck Lake	31 D/15	44°54′	78°57′
Big Duck Lake	42 E/3	49°00′	87°15′
Big Duck Pond	31 D/9	44°33′	78°06′
Big East Lake	31 E/2	45°02′	78°57′
Big East River	31 E/6	45°20′	79°16′
Big Eddy (Falls-Chutes)	31 D/14	44°47′	79°12′
Big Eddy	31 E/13	45°45′	79°51′
Big Eddy Rapids - see-voir - Big Eddy	31 D/14	44°47′	79°12′
Big Eddy Rapids	31 E/4	45°01′	79°45′
Big Eddy Rapids	31 F/14	45°53′	77°18′
Big Eddy, The	41 H/16	45°59′	80°08′
Big Elbow Island	31 F/10	45°36′	76°40′
Bigelow (Tp.-Canton)	41 I/5	46°30′	81°53′
Bigelow (Comm.-Aggl.)	31 M/5	47°18′	79°31′
Bigelow Island	31 C/4	44°00′	77°32′
Big Eneas Lake	31 F/6	45°21′	77°21′
Big Falls	52 K/14	50°54′	93°06′
Bigfault Lake	42 L/7	50°29′	86°58′
Big Finlander Lake	42 A/8	48°18′	80°22′
Bigfish Lake	31 L/6	46°20′	79°10′
Big Fish Lake	53 P/3	55°01′	89°22′
Bigfools Lake	31 F/4	45°00′	77°58′
Bigford Drain	31 B/13	44°54′	75°42′
Bigford Lake	31 F/1	45°07′	76°24′
Big Fork (Comm.-Aggl.)	52 C/12	48°31′	93°40′
Big Forks Creek	30 L/14	42°58′	79°22′
Bigfour Creek	41 P/11	47°42′	81°14′
Bigfour Lake	41 P/11	47°40′	81°11′
Big Fox Lake	52 L/1	50°11′	94°13′
Big Fraser Island	52 E/10	49°33′	94°34′
Biggar (Tp.-Canton)	31 E/15	45°52′	78°55′
Biggar Creek	31 F/13	45°52′	77°31′
Biggar Lake	31 F/13	45°53′	77°30′
Bigger Lake	31 E/15	45°57′	78°55′
Biggar Rock	41 J/5	46°18′	83°53′
Big Gem Island	31 D/13	44°52′	79°42′
Big George Lake	31 L/1	46°02′	78°20′
Bigger Lake	52 A/10	48°44′	88°43′
Bigger Lake	52 B/13	48°46′	91°35′
Big Ghee Lake	52 B/7	48°20′	90°44′
Big Gibson Lake	31 L/8	46°15′	78°10′
Big Goose Lake	52 F/11	49°38′	93°28′
Big Grassy River	52 E/1	49°05′	94°20′
Big Grassy River Indian Reserve 35G	52 E/1	49°03′	94°20′
Big Grassy River 35G, Réserve indienne	52 E/1	49°03′	94°20′
Big Green Island	31 F/12	45°37′	77°51′
Biggs (Tp.-Canton)	41 O/15	47°58′	82°40′
Biggs Creek	41 O/15	47°54′	82°49′
Biggs Lake	31 F/11	45°41′	77°20′
Biggs Lake	41 O/15	47°59′	82°42′
Big Gull Lake	31 C/15	44°50′	76°58′
Big Gull Lake	42 A/5	48°23′	81°51′
Big Gully (Marsh-Marais)	31 D/13	44°49′	79°32′
Bigham Lake	52 P/2	51°14′	88°47′
Big Hardings Lake	31 E/1	45°01′	78°06′
Big Hardwood Mountain	31 F/11	45°41′	77°26
Big Hawk Lake	31 E/2	45°10′	78°44′
Bighead River	41 A/10	44°36′	80°35′
Big Herring Lake	42 G/2	49°04′	82°56′
Big Hill	31 C/8	44°27′	76°14′
Big Hoover Lake	31 E/7	45°27′	78°57′
Big Horn Lake - see-voir - Horn Lake	31 E/5	45°23′	79°36′
Big Horseshoe Lake - see-voir - Horseshoe Lake	41 J/11	46°42′	83°03′
Big Hungry Lake	31 E/13	45°50′	79°57′
Big Inlet	41 I/4	46°05′	81°46′
Big Island (Tp.-Canton)	52 E/2	49°09′	94°40′
Big Island	40 P/8	43°25′	80°15′
Big Island	40 P/16	43°56′	80°26′
Big Island	31 C/3	44°07′	77°15′
Big Island	31 C/8	44°26′	76°24′
Big Island	31 C/8	44°27′	76°09′
Big Island	31 C/8	44°27′	76°17′
Big Island	31 D/8	44°29′	78°21′
Big Island	31 C/5	44°30′	77°49′
Big Island	31 D/9	44°32′	78°11′
Big Island	31 D/9	44°32′	78°30′
Big Island	31 C/12	44°36′	77°55′
Big Island	31 C/9	44°41′	76°19′
Big Island	31 C/9	44°43′	76°13′
Big Island	31 C/16	44°48′	76°26′
Big Island	31 C/14	44°50′	77°14′
Big Island	31 C/15	44°56′	76°47′
Big Island	31 C/15	44°57′	76°53′
Big Island	31 D/16	44°58′	78°22′
Big Island	31 D/16	44°59′	78°04′
Big Island	31 D/14	44°59′	79°08′
Big Island	31 E/1	45°00′	78°08′
Big Island	31 D/13	45°00′	79°57′
Big Island	31 F/3	45°10′	77°02′
Big Island	31 E/6	45°20′	79°18′
Big Island - see-voir - Parcher Island	31 F/5	45°23′	77°42′
Big Island	31 E/10	45°33′	78°35′
Big Island	31 F/11	45°35′	77°19′
Big Island	31 F/15	45°46′	76°48′
Big Island	41 I/2	46°12′	80°31′
Big Island	41 J/13	46°54′	83°34′
Big Island	42 A/2	48°12′	80°34′
Big Island	52 C/10	48°34′	92°42′
Big Island	52 A/13	48°45′	89°32′
Big Island	52 G/4	49°05′	91°53′
Big Island	52 E/2	49°09′	94°40′
Big Island	42 E/9	49°36′	86°27′
Big Island	52 E/9	49°42′	94°11′
Big Island	52 G/14	49°46′	91°28′
Big Island	52 G/14	49°51′	91°08′
Big Island	52 E/15	49°57′	94°40′
Big Island	52 L/1	50°12′	94°06′
Big Island	52 K/7	50°15′	92°36′
Big Island	42 I/8	50°21′	80°13′
Big Island	52 K/7	50°27′	92°51′
Big Island	43 A/4	52°12′	81°53′
Big Island	53 H/13	53°47′	89°59′
Big Island Bay	42 A/2	48°12′	80°34′
Big Island Indian Reserve 31D	52 E/2	49°06′	94°38′
Big Island 31D, Réserve indienne	52 E/2	49°06′	94°38′
Big Island Indian Reserve 31E	52 E/2	49°07′	94°37′
Big Island 31E, Réserve indienne	52 E/2	49°07′	94°37′
Big Island Indian Reserve 31F	52 E/2	49°09′	94°39′
Big Island 31F, Réserve indienne	52 E/2	49°09′	94°39′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Big Island Indian Reserve 37	52 E/2	49°10'	94°46'
Big Island 37, Réserve indienne	52 E/2	49°10'	94°46'
Big Island Lake	52 G/4	49°04'	91°53'
Big Island Lake	52 F/13	49°57'	93°59'
Big Island Mainland Indian Reserve 93	52 E/1	49°05'	94°20'
Big Island Mainland 93, Réserve indienne	52 E/1	49°05'	94°20'
Big Island Shoal	31 C/3	44°07'	77°17'
Big Island Shoal	31 C/9	44°43'	76°13'
Big Island, The	41 J/6	46°21'	83°04'
Big Jameson Rapids	41 H/15	45°56'	80°58'
Big Jawbone Lake	42 H/6	49°30'	81°01'
Big Jet Lake	52 E/16	49°57'	94°02'
Big Joe Lake	52 C/16	48°51'	92°04'
Big Joe Lake	42 E/1	49°02'	86°13'
Big John Lake	42 A/4	48°05'	81°49'
Big Knife Portage	52 B/3	48°04'	91°19'
Big Lake (Comm.-Aggl.)	41 G/9	45°45'	82°03'
Big Lake	31 F/2	45°02'	76°59'
Big Lake - see-voir - Giroux Lake	41 H/9	45°43'	80°30'
Big Lake	41 G/9	45°44'	82°05'
Big Lake	31 F/14	45°50'	77°25'
Big Lake	41 J/10	46°32'	82°59'
Big Lake	42 C/2	48°10'	84°37'
Big Lake	52 I/6	50°24'	89°00'
Big Lake	53 F/5	53°24'	93°43'
Big Lake, The	41 H/9	45°41'	80°02'
Big Lighthouse Lake	31 E/1	45°11'	78°02'
Big Limestone Lake	31 F/3	45°14'	77°01'
Biglow Creek	43 B/1	52°06'	82°13'
Big Lynx Lake	41 P/2	47°00'	80°53'
Big Manitumeig Lake - see-voir - Donnelly Lake	52 F/7	49°25'	92°55'
Big Marconi Lake	41 P/2	47°06'	80°46'
Big Marl Lake	31 C/10	44°42'	76°58'
Big Marsh	31 B/13	44°51'	75°53'
Big Marsh	41 H/3	45°12'	81°25'
Big Marsh	31 F/11	45°37'	77°19'
Big Marsh Island	52 E/1	49°06'	94°11'
Big Marsh Lake	41 I/7	46°18'	80°38'
Big Marsh Lake	42 C/2	48°14'	84°50'
Bigmarsh Lake	42 A/5	48°24'	81°38'
Big Marsh Narrows	52 E/1	49°07'	94°10'
Big McCaulay Portage	52 C/9	48°42'	92°02'
Big McCaw Lake	31 C/14	44°53'	77°17'
Big McCoy Island	41 H/8	45°27'	80°28'
Big McDougal Lake	31 L/11	46°43'	79°13'
Big McGarry Lake	31 E/1	45°13'	78°02'
Big McLouds Lake	52 G/7	49°24'	90°44'
Big McNeil Lake	31 C/10	44°37'	76°56'
Big Merriam Bay	52 B/4	48°05'	91°32'
Big Mink Lake	31 E/1	45°15'	78°05'
Big Moon Lake	41 J/7	46°25'	82°52'
Big Moose Lake	31 M/13	47°58'	79°37'
Big Moose Lake	52 F/13	49°55'	93°37'
Big Mountain	31 F/11	45°37'	77°19'
Big Mountain Lake	31 C/12	44°38'	77°59'
Big Mud Lake	41 A/14	44°48'	81°10'
Big Mud Lake - see-voir - McCullochs Mud Lake	31 C/16	44°59'	76°29'
Big Mud Lake	31 F/2	45°14'	76°34'
Big Mud Lake	52 E/16	49°58'	94°18'
Big Munday Creek	40 I/13	42°46'	81°30'
Big Narrows	41 I/13	46°54'	81°49'
Big Narrows	32 D/4	48°06'	79°40'
Big Narrows	52 E/10	49°32'	94°40'
Big Narrows	52 G/14	49°47'	91°27'
Big Narrows Island	52 E/10	49°31'	94°40'
Bignell Point	42 D/13	48°45'	87°47'
Big Northern Bay	52 L/3	50°10'	95°04'
Big North Lake	53 H/3	53°01'	89°21'
Big Oak Mountain	31 F/11	45°39'	77°24'
Big Ohlmann Lake	31 F/3	45°03'	77°00'
Big Orillia Lake	31 E/2	45°06'	79°00'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Big Otter Creek	40 I/10	42°39'	80°49'
Big Otter Island	31 D/9	44°33'	78°09'
Big Otter Lake	31 D/13	44°57'	79°34'
Big Owl Creek	43 J/9	54°37'	82°18'
Big Paddy Lake	41 I/7	46°21'	80°56'
Big Parisien Rapids	41 I/1	46°03'	80°15'
Big Pearl Lake	52 A/10	48°41'	88°40'
Big Pete Island	32 D/4	48°04'	79°37'
Big Pike Creek	41 N/1	47°09'	84°27'
Big Pike Creek	42 G/3	49°10'	83°24'
Big Pike Lake	41 N/1	47°14'	84°21'
Big Pike Lake	42 G/3	49°13'	83°27'
Big Pine Island	31 C/13	44°49'	77°58'
Big Pine Island	41 I/8	46°15'	81°20'
Big Pine Lake	41 I/7	46°17'	80°35'
Big Pine Lake	40 O/13	47°52'	83°45'
Big Pine Rapids	41 I/1	46°04'	80°12'
Big Piskwamish Point	42 P/10	51°42'	80°35'
Big Piskwanish Point - see-voir - Big Piskwamish Point	42 P/10	51°42'	80°35'
Big Point (Comm.-Aggl.) - see-voir - Grande Pointe	40 J/8	42°26'	82°21'
Big Point - see-voir - Grandview Point	31 D/14	44°49'	79°24'
Big Point	31 F/2	45°01'	76°51'
Big Point	31 F/5	45°27'	77°51'
Big Point	41 J/4	46°14'	83°47'
Big Point	42 C/16	48°57'	84°23'
Big Point Pond	31 F/5	45°25'	77°43'
Big Pond - see-voir - Lake Pond	40 G/15	41°58'	82°31'
Big Poplar Lake	31 L/1	46°12'	78°28'
Big Porcupine Lake	31 E/7	45°27'	78°37'
Big Rae Lake	41 I/2	46°03'	80°39'
Big Rat Lake	31 K/3	46°04'	77°27'
Big Red Lake	31 E/9	45°41'	78°06'
Big Rice Bay	40 I/9	42°35'	80°20'
Big Rice Bay Point	40 I/9	42°35'	80°20'
Big Rice Lake	42 G/3	49°06'	83°11'
Big Rideau Lake	31 C/16	44°48'	76°13'
Big River	52 I/10	50°30'	88°40'
Big River Portage	42 F/1	49°00'	84°21'
Big River Rapids	42 F/1	49°00'	84°21'
Big Rock	31 F/6	45°27'	77°13'
Big Rock Bay	41 H/14	45°57'	81°17'
Big Rock Lake	31 E/1	45°13'	78°12'
Bigrock Lake	42 F/3	49°03'	85°21'
Big Rock Portage	41 H/14	45°57'	81°16'
Big Runway Island	31 D/16	44°53'	78°07'
Big Salmon Lake	31 C/10	44°32'	76°30'
Big Sand Bay	30 N/15	43°55'	76°56'
Big Sand Bay	41 A/16	44°51'	80°12'
Big Sand Lake	52 L/2	50°06'	94°37'
Big Sandy Bay	31 C/1	44°06'	76°28'
Big Sandy Lake	52 F/16	49°49'	92°21'
Big Sandy Point	41 J/2	46°14'	82°55'
Big Sawbill Lake	52 C/14	48°54'	93°00'
Big Sawyer Rapids	31 E/16	46°00'	78°15'
Bigsby Island	41 H/15	45°53'	80°46'
Bigsby Island	41 J/3	46°10'	83°26'
Bigsby Island	52 E/2	49°04'	94°34'
Bigsby Point	52 E/2	49°02'	94°38'
Bigshell Lake	52 M/8	51°24'	94°26'
Big Shingle Lake	31 L/1	46°13'	78°08'
Big Ship Island	31 D/13	44°55'	79°52'
Big Shoal	31 D/6	44°24'	79°16'
Big Shoal	31 C/9	44°41'	76°19'
Big Skunk Lake	42 F/10	49°36'	84°33'
Big Slide (Rapids-Rapides)	31 E/13	45°53'	79°57'
Big Spring Lake	41 P/9	47°36'	80°11'
Big Squaw Creek	52 A/16	48°51'	88°27'
Big Squaw Lake	41 P/4	47°01'	81°57'
Big Stephen Lake	31 E/3	45°10'	79°12'
Bigstone Bay	52 E/9	49°40'	94°20'
Big Stretch, The (Reach-Passage)	52 E/15	49°57'	94°36'
Big Sunfish Lake	31 C/10	44°36'	76°55'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Big Swamp Lake	31 L/2	46°02'	78°54'
Big Swamp, The	31 C/3	44°02'	77°15'
Big Swan Lake	41 I/5	46°25'	81°45'
Big Swawell Lake	31 F/11	45°42'	77°15'
Big Thompson Rapids	31 K/4	46°02'	78°00'
Big Thunder Lake	31 E/15	46°00'	78°44'
Big Traverse Bay	52 D/15	48°59'	94°38'
Big Tree Island	41 H/8	45°23'	80°11'
Big Tree Island	52 E/10	49°43'	94°33'
Big Trout Bay	52 A/3	48°03'	89°28'
Big Trout Creek - see-voir - North Trout Creek	52 A/16	48°56'	88°15'
Big Trout Island	31 E/7	45°18'	78°44'
Big Trout Lake (Comm.-Aggl.)	53 H/13	53°49'	89°53'
Big Trout Lake	31 D/15	44°55'	78°56'
Big Trout Lake	31 F/14	45°46'	77°29'
Big Trout Lake	31 E/15	45°48'	78°37'
Big Trout Lake	41 I/8	46°16'	81°13'
Big Trout Lake	41 J/8	46°19'	82°16'
Big Trout Lake	41 J/11	46°43'	83°01'
Big Trout Lake	52 A/10	48°41'	88°42'
Big Trout Lake	53 G/16	53°45'	90°00'
Big Trout Lake Indian Reserve	53 H/13	53°50'	90°00'
Big Trout Lake, Réserve indienne	53 H/13	53°50'	90°00'
Big Tub Harbour	41 H/5	45°16'	81°41'
Big Turtle Narrows	52 B/13	48°57'	91°53'
Big Turtle River	52 C/15	48°51'	92°45'
Big Twin Lake	42 F/12	49°32'	85°52'
Big Valley Creek	41 I/15	46°51'	80°33'
Big Valley Lake	41 I/15	46°52'	80°34'
Big Vermilion Lake	52 K/1	50°02'	92°12'
Big Virgin Island	52 H/8	49°29'	88°14'
Bigwalk Lake	52 G/5	49°17'	91°47'
Big Water (Arm-Bras)	31 B/12	44°32'	76°00'
Bigwater Lake	42 A/11	48°37'	81°18'
Big Webb Lake	31 L/14	46°49'	79°16'
Big White Calf Island	31 C/8	44°19'	76°10'
Big Willow River	43 A/12	52°40'	81°54'
Bigwin (Comm.-Aggl.)	31 E/3	45°14'	79°01'
Bigwind Lake	31 E/3	45°03'	79°03'
Bigwind Lake Provincial Park	31 E/3	45°05'	79°01'
Bigwin Island	31 E/3	45°14'	79°02'
Bigwood (Comm.-Aggl.)	41 I/2	46°02'	80°36'
Bigwood (Tp.-Canton)	41 I/2	46°03'	80°37'
Bigwood Bay	41 I/2	46°03'	80°36'
Bigwood Island	41 H/9	45°38'	80°24'
Bigwood Island	41 H/15	45°48'	80°38'
Bigwood Lake	41 I/14	46°51'	81°05'
Bigwood Lake - see-voir - Little Lake	52 J/4	50°06'	91°53'
Big Yirkie Lake	31 F/3	45°09'	77°20'
Bijou Creek	41 J/11	46°36'	83°26'
Bijou Lake	31 E/11	45°42'	79°00'
Bijou Lake	41 J/11	46°36'	83°30'
Bijou Point	53 C/6	52°30'	92°56'
Bikerace Lake	42 E/10	49°33'	86°36'
Bilbe Lake	42 A/4	48°08'	81°57'
Bilberry Creek	31 G/5	45°29'	75°32'
Bilge Lake	42 E/12	49°32'	87°50'
Bilkey Lake	52 H/12	49°41'	89°53'
Bille Lake - see-voir - Gunns Lake	31 F/2	45°13'	76°32'
Bill & Jim Islands	52 A/9	48°38'	88°05'
Bille Rocks	41 J/1	46°08'	82°25'
Billboy Creek	42 C/2	48°13'	84°32'
Billboy Lake	42 C/2	48°13'	84°30'
Billet Lake	42 F/4	49°02'	85°53'
Billett Lake	52 O/8	51°17'	91°09'
Billie Lake	41 P/12	47°42'	82°00'
Billinger Lake	43 D/15	52°52'	86°58'
Billings (Ry.Pt.-P.F.)	31 G/5	45°23'	75°40'
Billings (Tp.-Canton)	41 G/16	45°50'	82°11'
Billings (Comm.-Aggl.)	41 G/16	45°51'	82°13'
Billings (Tp.M.-M. de c.)	41 G/16	45°53'	82°14'
Billings Bay	52 L/2	50°00'	94°44'
Billings Bridge (Comm.-Aggl.)	31 G/5	45°23'	75°41'
Billings Creek	31 D/16	44°54'	78°22'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Billings Hill	31 F/12	45°33'	77°53'
Billings Island	52 I/2	50°04'	88°35'
Billings Lake	31 D/16	44°56'	78°22'
Billings Lake	31 E/8	45°17'	78°14'
Billings Lake	31 F/12	45°32'	77°53'
Billings Lake	41 O/12	47°35'	83°47'
Bill Island	31 C/9	44°33'	76°04'
Bill Island	42 L/7	50°21'	86°47'
Bill Lake	31 F/13	45°56'	77°56'
Bill Lake	41 P/2	47°10'	80°40'
Bill Lake	41 O/14	47°59'	83°18'
Bill Lake	52 C/8	48°27'	92°18'
Bill Lake	42 D/16	48°49'	86°23'
Bill Lake	52 E/9	49°43'	94°04'
Bill Lake	52 G/11	49°45'	91°18'
Bills Bay	31 F/5	45°26'	77°41'
Bill's Bay	41 I/2	46°00'	80°51'
Bill's Corners (Comm.-Aggl.)	40 I/16	42°48'	80°22'
Bill's Corners (Loc.)	40 I/16	42°58'	80°15'
Bill's Creek	41 A/7	44°23'	80°32'
Bill's Lake	52 F/13	49°46'	93°48'
Bills Pond	31 F/5	45°25'	77°40'
Billy Creek	41 I/3	46°07'	81°11'
Billygoat Island	52 E/9	49°42'	94°29'
Billy Lake	31 E/9	45°38'	78°07'
Billy Lake	31 E/13	45°53'	79°51'
Billy Lake	41 I/3	46°08'	81°10'
Billy Lake	52 A/15	48°47'	88°38'
Billy Lake	42 D/14	48°49'	87°19'
Billys Island	41 N/12	47°43'	85°48'
Billys Lake	31 L/1	46°14'	78°01'
Bilow Drain	31 G/3	45°02'	75°20'
Bilsky Lake	41 P/10	47°38'	80°42'
Bilton Lake	41 J/10	46°41'	82°37'
Binabick Lake	52 A/5	48°30'	89°44'
Binbrook (Comm.-Aggl.)	30 M/4	43°07'	79°48'
Binbrook (Tp.-Canton)	30 M/4	43°08'	79°48'
Binbrook (Tp.M.-M. de c.) - see-voir - Glanbrook	30 M/4	43°08'	79°51'
Binch Lake	42 A/8	48°17'	80°28'
Binder Lake	53 C/10	52°43'	92°47'
Bindo Lake	52 J/4	50°14'	91°37'
Binekan Creek	42 C/12	48°33'	85°45'
Binekan Lake	42 C/12	48°32'	85°40'
Bing Creek	52 G/15	49°48'	90°45'
Bingham Chute	31 L/3	46°05'	79°24'
Bingham Island	31 C/8	44°21'	76°01'
Bingham Island	31 L/4	46°09'	79°34'
Bing Lake - see-voir - Rock Lake	31 E/6	45°26'	79°13'
Bing Lake	41 P/11	47°33'	81°01'
Bing Lake	42 B/5	48°15'	83°53'
Bing Lake	52 G/15	49°49'	90°45'
Bingle (Ry.Pt.-P.F.)	42 A/16	48°57'	80°24'
Bingle Creek	42 A/16	48°58'	80°15'
Bingle Lake	42 A/16	48°58'	80°23'
Bingley Lake	31 F/2	45°04'	76°36'
Bingo Lake	52 J/12	50°41'	91°54'
Binkham (Comm.-Aggl.)	40 P/16	43°49'	80°06'
Binnacle Island	31 C/8	44°18'	76°11'
Binney Lake	32 D/4	48°07'	79°45'
Binns Lake	41 A/7	44°22'	80°40'
Binson Creek	52 J/6	50°24'	91°12'
Binson Lake	52 J/6	50°25'	91°14'
Biolog Island	31 D/13	44°59'	79°57'
Biota (Ry.Pt.-P.F.)	52 B/16	48°59'	90°23'
Bipemaejoe Lake	52 E/9	49°39'	94°11'
Birch (Tp.-Canton)	41 O/6	47°22'	83°09'
**Birch (Sta.-Gare)*	42 C/6	48°28'	85°03'
Birchall Island	31 D/13	44°56'	79°56'
Birchall Lake	52 H/13	49°53'	89°48'
Bircham Lake	31 F/7	45°18'	76°56'
Birchard Island	41 H/9	45°35'	80°10'
Birchbark Lake	31 D/15	44°48'	78°34'
Birchbark Lake	41 G/14	45°55'	83°04'
Birch Bay	31 E/15	45°53'	78°41'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Birch Bay	42 E/10	49°40′	86°41′
Birch Beach	52 A/10	48°34′	88°50′
Birch Cliff (Comm.-Aggl.)	30 M/11	43°41′	79°16′
Birchcliffe Creek	31 E/15	45°57′	78°54′
Birchcliffe Lake	31 E/15	45°56′	78°51′
Birch Creek	41 I/1	46°13′	80°13′
Birch Creek	41 I/5	46°17′	81°55′
Birch Haven (Comm.-Aggl.)	31 L/6	46°19′	79°25′
Birch Hill	31 F/3	45°07′	77°16′
Birchholme Island	31 C/8	44°18′	76°11′
Birch Island (Comm.-Aggl.)	41 I/4	46°03′	81°47′
Birch Island	31 D/2	44°13′	78°47′
Birch Island	31 C/8	44°26′	76°10′
Birch Island	31 D/8	44°28′	78°21′
Birch Island	31 C/5	44°29′	77°50′
Birch Island	31 C/9	44°32′	76°27′
Birch Island	31 C/9	44°33′	76°01′
Birch Island	31 C/9	44°34′	76°16′
Birch Island - see-voir - Delamere Island	31 D/10	44°35′	78°48′
Birch Island	31 C/9	44°36′	76°08′
Birch Island	31 C/12	44°36′	77°55′
Birch Island	31 C/10	44°38′	76°36′
Birch Island	31 C/10	44°39′	76°38′
Birch Island	31 C/16	44°48′	76°13′
Birch Island	31 D/14	44°52′	79°16′
Birch Island	31 D/16	44°59′	78°04′
Birch Island	31 E/4	45°01′	79°52′
Birch Island	31 E/3	45°02′	79°25′
Birch Island	31 F/1	45°03′	76°11′
Birch Island	31 E/4	45°09′	79°41′
Birch Island	31 E/4	45°11′	79°46′
Birch Island	31 E/4	45°12′	79°41′
Birch Island	31 F/7	45°17′	76°33′
Birch Island	31 E/5	45°26′	79°58′
Birch Island	31 E/11	45°35′	79°18′
Birch Island	31 E/12	45°37′	79°51′
Birch Island	41 H/9	45°42′	80°03′
Birch Island	41 J/4	46°15′	83°41′
Birch Island	41 I/11	46°35′	81°29′
Birch Island	42 B/1	48°05′	82°17′
Birch Island	52 A/3	48°13′	89°16′
Birch Island	52 B/5	48°15′	91°48′
Birch Island	52 B/10	48°33′	90°45′
Birch Island	52 B/9	48°37′	90°23′
Birch Island	52 A/9	48°41′	88°02′
Birch Island	52 C/16	48°46′	92°04′
Birch Island	52 C/14	48°47′	93°19′
Birch Island	42 C/16	48°51′	84°27′
Birch Island	52 B/16	48°56′	90°18′
Birch Island	52 F/4	49°00′	93°30′
Birch Island	52 F/3	49°05′	93°30′
Birch Island	52 E/7	49°19′	94°47′
Birch Island	52 H/7	49°27′	88°32′
Birch Island	52 E/10	49°38′	94°34′
Birch Island	52 F/11	49°39′	93°01′
Birch Island	52 H/15	49°57′	88°48′
Birch Island	52 E/15	49°58′	94°40′
Birch Island	42 L/6	50°25′	87°27′
Birch Lake	31 C/10	44°33′	76°32′
Birch Lake	41 H/9	45°32′	80°11′
Birch Lake	41 I/2	46°14′	80°32′
Birch Lake	41 I/5	46°18′	81°58′
Birch Lake	41 J/6	46°19′	83°27′
Birch Lake	41 J/12	46°30′	83°57′
Birch Lake	41 J/12	46°41′	83°35′
Birch Lake	41 P/1	47°01′	80°03′
Birch Lake	41 P/3	47°05′	81°17′
Birch Lake	41 N/12	47°44′	85°49′
Birch Lake	41 P/15	47°47′	80°40′
Birch Lake	42 B/2	48°02′	82°44′
Birch Lake	52 B/3	48°03′	91°24′
Birch Lake	42 A/7	48°19′	80°45′
Birch Lake	42 C/5	48°26′	85°48′
Birch Lake	42 D/14	48°51′	87°19′
Birch Lake	52 E/10	49°43′	94°43′
Birch Lake	52 E/16	49°57′	94°28′
Birch Lake	52 N/8	51°23′	92°18′
Birchmount Park (Comm.-Aggl.)	30 M/11	43°43′	79°16′
Birch Narrows	31 C/5	44°23′	77°51′
Birch Narrows	52 B/15	48°49′	90°35′
Birch Narrows	52 F/7	49°19′	92°51′
Birch Point (Comm.-Aggl.)	31 D/10	44°31′	78°36′
Birch Point	31 C/5	44°23′	77°51′
Birch Point	31 D/10	44°31′	78°35′
Birch Point	31 D/10	44°31′	78°52′
Birch Point	31 D/10	44°33′	78°30′
Birch Point	31 D/14	44°51′	79°17′
Birch Point	31 F/1	45°08′	76°11′
Birch Point	31 E/7	45°28′	78°39′
Birch Point	41 G/9	45°33′	82°03′
Birch Point	31 E/12	45°39′	79°43′
Birch Point	41 G/16	45°53′	82°17′
Birch Point	41 K/8	46°22′	84°07′
Birch Point	31 L/12	46°32′	79°47′
Birch Point	52 C/10	48°34′	92°37′
Birch Point	52 A/15	48°46′	88°32′
Birch Point	52 B/15	48°49′	90°35′
Birch Point	52 C/14	48°51′	93°38′
Birch Point	52 F/11	49°39′	93°00′
Birch Point	53 G/16	53°48′	90°09′
Birch Pond	31 F/5	45°23′	77°55′
Birch Portage	52 N/8	51°25′	92°08′
Birch Rapids	31 C/15	44°58′	76°50′
Birch River	52 O/5	51°21′	91°59′
Birch Rock	31 C/9	44°34′	76°16′
Birchwood (Comm.-Aggl.)	30 M/12	43°31′	79°38′
Birchwood Creek	30 M/12	43°32′	79°36′
Bird (Tp.-Canton)	42 C/1	48°14′	84°20′
Bird Bath Bay	41 O/13	47°46′	83°35′
Bird Creek	31 F/4	45°07′	77°55′
Birdell (Comm.-Aggl.)	41 A/2	44°10′	80°30′
Birdie Lake	31 E/10	45°39′	78°36′
Bird Island	40 J/3	42°03′	83°06′
Bird Island - see-voir - Goat Island	31 D/11	44°38′	79°22′
Bird Island	31 C/10	44°39′	76°38′
Bird Island	31 F/3	45°05′	77°21′
Bird Island	41 J/3	46°08′	83°21′
Bird Lake	31 E/3	45°02′	79°04′
Bird Lake	31 F/4	45°07′	77°53′
Bird Lake - see-voir - Vanderbeck Lake	31 F/5	45°21′	77°45′
Bird Lake	41 H/9	45°36′	80°23′
Bird Lake	31 E/15	45°55′	78°33′
Bird Lake	41 I/2	46°04′	80°56′
Bird Lake	42 A/2	48°05′	80°36′
Bird Lake	52 B/6	48°19′	91°15′
Bird Lake Creek	41 I/2	46°04′	80°53′
Bird Point	41 H/13	45°59′	81°54′
Bird River	52 L/11	50°33′	95°09′
Birdsall (Tp.-Canton)	42 I/13	50°55′	81°48′
Birdsall Creek	42 I/13	50°54′	81°40′
Birdsalls (Comm.-Aggl.)	31 D/8	44°17′	78°03′
Birdsalls Creek	31 D/8	44°16′	78°04′
Birdsalls Point	31 D/8	44°16′	78°04′
Birds Creek (Comm.-Aggl.)	31 F/4	45°06′	77°53′
Birds Eye Island	31 E/13	45°49′	79°42′
Birge Mills (Comm.-Aggl.)	40 P/9	43°40′	80°15′
Birkendale (Comm.-Aggl.)	31 E/7	45°18′	78°58′
Birkett (Tp.-Canton)	52 N/1	51°04′	92°27′
Birmingham Creek	52 K/7	50°26′	92°42′
Birmingham Island	31 C/9	44°34′	76°17′
Birmingham Lake	52 K/9	50°32′	92°25′
Birnam (Comm.-Aggl.)	40 P/4	43°03′	81°53′
**Birnhaven (Comm.-Aggl.)*	30 M/14	43°45′	79°14′
Birnie Bank	41 A/9	44°33′	80°17′
Birnie Island	41 H/8	45°26′	80°28′
Biron Bay	52 M/1	51°05′	94°15′
Biron Rapids	42 B/12	48°33′	83°38′
Birr (Comm.-Aggl.)	40 P/3	43°07′	81°20′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Birston Lake	42 D/16	48°56'	86°08'
Birthday Lake	41 J/10	46°33'	82°50'
Biscotasi (Tp.-Canton)	41 O/8	47°22'	82°01'
Biscotasi Creek	41 O/8	47°28'	82°04'
Biscotasi Lake	41 O/8	47°19'	82°07'
Biscotasing (Comm.-Aggl.)	41 O/8	47°17'	82°06'
Biscuit Creek	42 E/15	49°59'	86°43'
Biscuit Island	52 F/16	49°49'	92°20'
Biscuit Island	42 P/7	51°18'	80°32'
Biscuit Lake	42 E/15	49°59'	86°50'
Bisect Lake	52 A/10	48°42'	88°46'
Bish Bay	52 H/9	49°41'	88°06'
Bishop (Tp.-Canton)	31 E/15	45°48'	78°42'
Bishop Bay	52 E/7	49°28'	94°46'
Bishop Clarke Islands	42 P/2	51°09'	80°44'
Bishop Corners (Comm.-Aggl.)	31 C/14	44°47'	77°10'
Bishop Creek	52 G/9	49°32'	90°29'
Bishopgate (Comm.-Aggl.) - see-voir - Bishopsgate	40 P/1	43°06'	80°24'
Bishop Islands	31 C/9	44°37'	76°19'
Bishop Lake	31 C/14	44°47'	77°10'
Bishop Lake	31 E/12	45°32'	79°50'
Bishop Lake	31 E/15	45°51'	78°36'
Bishop Lake	42 H/2	49°13'	80°53'
Bishop Lake	42 F/5	49°28'	85°52'
Bishop Lake	52 G/9	49°38'	90°29'
Bishop Point	52 E/7	49°29'	94°46'
Bishop Point Island	52 E/10	49°30'	94°44'
Bishopsgate (Comm.-Aggl.)	40 P/1	43°06'	80°24'
Bishops Harbour	41 J/3	46°12'	83°13'
Bishops Lake	52 A/15	48°51'	88°39'
Bishops Mills (Comm.-Aggl.)	31 B/13	44°52'	75°42'
Bishops Point	31 C/8	44°18'	76°12'
Bishops Point	31 E/4	45°10'	79°35'
Bisk Lake	52 B/11	48°34'	91°20'
Biskotasi Creek - see-voir - Biscotasi Creek	41 O/8	47°28'	82°04'
Biskotasi Lake - see-voir - Biscotasi Lake	41 O/8	47°19'	82°07'
Bisley (Tp.-Canton)	32 D/5	48°20'	79°57'
Bisley Creek	32 D/5	48°18'	79°59'
Bismarck (Comm.-Aggl.)	30 M/4	43°03'	79°30'
Bison Island	52 H/16	49°48'	88°24'
Bisseltown (Comm.-Aggl.)	31 B/12	44°41'	75°40'
Bisset Point - see-voir - Farrells Point	31 F/10	45°32'	76°36'
Bissett Bay	31 L/1	46°14'	78°04'
Bissett (Bissett Creek P.O.-B. de p.) (Sta.-Gare) - see-voir - Bissett Creek	31 L/1	46°13'	78°04'
Bissett Creek (Comm.-Aggl.)	31 L/1	46°13'	78°04'
Bissett Creek	31 L/1	46°14'	78°04'
Bissett Creek (Bissett Sta.-Gare) (P.O.-B. de p.) - see-voir - Bissett Creek	31 L/1	46°13'	78°04'
Bissett Lake	31 L/1	46°05'	78°13'
Bissett's Point	41 I/10	46°41'	80°44'
Bissonnette Lake	42 F/3	49°08'	85°27'
Bitch Lake	31 C/10	44°38'	76°55'
Bitchu Lake	52 B/7	48°19'	90°57'
Bit Creek	31 E/9	45°40'	78°08'
Bite Creek	52 H/3	49°05'	89°04'
Bite Lake	52 H/3	49°04'	89°02'
Bite Lake	42 E/12	49°33'	87°45'
Bithrey Lake	41 O/9	47°31'	82°16'
Biting Creek	42 B/8	48°19'	82°28'
Biting Lake	42 B/8	48°20'	82°26'
Bit Lake	31 E/9	45°40'	78°07'
Bit Lake	52 B/3	48°13'	91°09'
Bitten Lake	53 C/2	52°05'	92°46'
Bitter Lake	31 E/2	45°10'	78°35'
Bittern Creek	31 E/6	45°24'	79°22'
Bittern Creek	52 B/9	48°13'	90°37'
Bittern Creek	52 A/10	48°36'	88°51'
Bittern Creek	53 C/13	52°59'	93°39'
Bittern Lake	31 E/6	45°26'	79°18'
Bittern Lake	41 I/13	46°54'	81°41'
Bittern Lake	42 B/6	48°28'	83°15'
Bittern Lake	52 A/10	48°37'	88°48'
Bittern Lake	52 C/9	48°40'	92°03'
Bittern Lake	42 K/1	50°00'	84°09'
Bittern Marsh	31 E/9	45°34'	78°20'
Bivo Lake	52 K/3	50°02'	93°17'
Bivouac Island	31 D/14	44°53'	79°25'
Bivouac Lake	31 E/7	45°20'	78°32'
Bivouac Lake	52 F/3	49°13'	93°17'
Bizhiw Lake	41 I/3	46°03'	81°29'
Biz Lake	42 G/7	49°27'	82°34'
Biznar Lake	53 B/4	52°01'	91°49'
Black (Tp.-Canton)	42 A/8	48°20'	80°20'
Black Ance Point	31 C/16	44°45'	76°14'
Black Ant Island	31 C/8	44°15'	76°11'
Black Ash Creek	30 M/4	43°00'	79°31'
Black Ash Creek	41 A/8	44°30'	80°14'
Blackash Creek	41 I/15	46°50'	80°57'
Black Bank (Comm.-Aggl.)	41 A/1	44°14'	80°09'
Black Bank Hill	41 A/1	44°15'	80°08'
Black Bass Bay	31 F/1	45°02'	76°11'
Blackbass Creek	31 L/1	46°03'	78°17'
Black Bass Island	41 H/1	45°11'	80°05'
Black Bass Island	41 H/9	45°32'	80°25'
Blackbass Lake	31 F/3	45°09'	77°25'
Blackbass Lake	31 L/1	46°03'	78°15'
Black Bass Lake	41 J/1	46°10'	82°16'
Black Bay (Comm.-Aggl.)	31 F/14	45°52'	77°21'
Black Bay	31 D/13	44°49'	79°56'
Black Bay	31 F/7	45°18'	76°44'
Black Bay - see-voir - Blackburn Bay	31 F/10	45°31'	76°31'
Black Bay	41 H/15	45°47'	80°40'
Black Bay	31 F/14	45°52'	77°22'
Black Bay	31 F/14	45°55'	77°16'
Black Bay	41 H/14	45°57'	81°00'
Black Bay	31 M/5	47°19'	79°53'
Black Bay	52 A/9	48°40'	88°25'
Black Bay	52 B/11	48°40'	91°25'
Black Bay	52 F/4	49°04'	93°34'
Black Bay	52 J/2	50°08'	90°34'
Black Bay	52 K/8	50°22'	92°26'
Black Bay Creek	31 F/14	45°52'	77°21'
Black Bay Peninsula	52 A/9	48°38'	88°21'
Blackbear Island	42 I/16	50°51'	80°25'
Blackbear Island	42 O/11	51°44'	83°08'
Black Bear Lake	52 I/5	50°22'	89°35'
Blackbear Lake	52 N/4	51°15'	93°31'
Blackbear Lake	53 J/3	54°11'	91°28'
Black Bear Portage	52 L/2	50°07'	94°42'
Blackbear Rapids	42 I/16	50°48'	80°24'
Blackbear River	53 I/12	54°33'	89°48'
Black Beaver Falls	41 N/8	47°25'	84°29'
Black Beaver Hill	41 N/7	47°24'	84°35'
Black Beaver Lake	41 N/8	47°24'	84°30'
Black Beaver Lake	42 F/2	49°02'	84°42'
Black Beaver Lake	42 F/6	49°15'	85°04'
Black Beaver Lake	52 J/3	50°13'	91°07'
Black Beaver Rapids	52 I/12	50°34'	89°45'
Blackberry Creek	31 D/15	44°59'	78°58'
Blackberry Island - see-voir - Kalaria Island	31 C/8	44°18'	76°09'
Blackberry Island	41 H/8	45°29'	80°27'
Blackberry Meadow	31 F/8	45°16'	76°25'
Black Bill Island	41 H/14	45°57'	81°16'
Black Bill Islands	41 H/10	45°31'	80°34'
Blackbill Lake	42 B/1	48°12'	82°14'
Black Birch Lake	53 D/7	52°30'	94°52'
Blackbirch Lake	43 D/12	52°38'	87°34'
Black Birch River	53 D/10	52°36'	94°40'
Blackbird Creek	42 D/14	48°49'	87°00'
Blackbird Lake - see-voir - Black Lake	31 F/7	45°18'	76°58'
Blackbird Lake	52 G/15	49°49'	90°36'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Blackbird Point	31 D/6	44°24'	79°19'
Blackbluff Creek	52 K/3	50°00'	93°20'
Blackbluff Lake	52 F/14	50°00'	93°21'
**Black Bridge (Loc.)*	30 M/3	43°08'	79°06'
Black Bridge (Comm.-Aggl.)	31 D/14	44°59'	79°16'
Blackburn (Comm.-Aggl.)	31 G/5	45°26'	75°33'
Blackburn (Tp.-Canton)	41 O/12	47°37'	83°46'
Blackburn Bay	31 F/10	45°31'	76°31'
Blackburn Creek	42 H/3	49°10'	81°15'
Blackburn Creek - see-voir - Blackwater Creek	52 F/10	49°44'	92°38'
Blackburn Lake	42 A/2	48°06'	80°33'
Blackburn Lake	42 H/3	49°10'	81°17'
Blackburn Station (Ry.Pt.-P.F.)	31 G/5	45°25'	75°34'
Black Cat Creek	31 E/2	45°10'	78°43'
Blackcat Hill	31 F/5	45°30'	77°53'
Blackcat Lake	31 E/2	45°11'	78°42'
Black Corners (Comm.-Aggl.) - see-voir - Blacks Corners	31 F/1	45°06'	76°06'
Black Creek (Comm.-Aggl.)	30 L/14	42°59'	79°02'
Black Creek (Comm.-Aggl.)	30 N/14	43°58'	77°02'
**Black Creek (Comm.-Aggl.)*	42 A/10	48°37'	80°33'
Black Creek	40 J/9	42°44'	82°21'
Black Creek	40 I/16	42°47'	80°12'
Black Creek	30 L/14	42°58'	79°02'
Black Creek	40 P/7	43°17'	80°33'
Black Creek	40 P/5	43°20'	81°33'
Black Creek	40 P/6	43°22'	81°12'
Black Creek	40 P/10	43°32'	80°53'
Black Creek	30 M/12	43°38'	79°55'
Black Creek	30 M/12	43°41'	79°32'
Black Creek	30 M/13	43°49'	79°57'
Black Creek	30 M/15	43°54'	78°48'
Black Creek	30 N/14	43°57'	77°01'
Black Creek	40 P/16	43°58'	80°22'
Black Creek	31 C/7	44°25'	76°58'
Black Creek	31 C/8	44°27'	76°05'
Black Creek	31 C/16	44°46'	76°14'
Black Creek	31 D/15	44°48'	78°49'
Black Creek	31 C/16	44°54'	76°04'
Black Creek	31 B/14	44°56'	75°23'
Black Creek	31 C/15	44°56'	76°41'
Black Creek	41 A/14	44°58'	81°22'
Black Creek	31 F/2	45°08'	76°32'
Black Creek	31 G/3	45°11'	75°20'
Black Creek	31 G/6	45°16'	75°25'
Black Creek	31 E/6	45°21'	79°20'
Black Creek	31 G/6	45°25'	75°05'
Black Creek	31 G/7	45°27'	74°58'
Black Creek	41 G/9	45°36'	82°04'
Black Creek	31 F/11	45°37'	77°08'
Black Creek	41 H/15	45°48'	80°39'
Black Creek	31 L/1	46°11'	78°04'
Black Creek	41 J/1	46°11'	82°14'
Black Creek	41 J/2	46°14'	82°32'
Black Creek	41 J/7	46°16'	82°52'
Black Creek	41 J/5	46°22'	83°44'
Black Creek	41 J/14	46°51'	83°23'
Black Creek	41 K/15	46°57'	84°42'
Black Creek Meadow	31 F/2	45°06'	76°36'
Blackcurrant River	44 D/4	56°15'	87°46'
Black Donald (Comm.-Aggl.)	31 F/2	45°14'	76°55'
Black Donald Creek	31 F/2	45°13'	76°57'
Black Donald Hills	31 F/2	45°13'	76°57'
Black Donald Lake	31 F/2	45°13'	76°57'
**Black Donald Mines (Comm.-Aggl.)*	31 F/2	45°13'	76°55'
Black Duck Bay	31 D/9	44°34'	78°16'
Blackduck Creek	31 F/14	45°55'	77°30'
Black Duck Creek	31 L/11	46°40'	79°27'
Blackduck Island	31 C/8	44°18'	76°11'
Blackduck Lake - see-voir - Little Blackduck Lake	31 F/13	45°56'	77°32'
Blackduck Lake	31 K/3	46°02'	77°28'
Black Duck Lake	31 M/4	47°09'	79°47'
Black Duck River	54 A/14	56°48'	89°03'
Blackett Creek	52 I/7	50°25'	88°49'
Blackett Lake	52 I/7	50°28'	88°45'
Blackface Portage	52 F/16	49°50'	92°18'
Black Feather Creek	42 G/14	49°45'	83°16'
Black Feather Lake	42 G/14	49°46'	83°22'
Black Feather Rapids	42 G/11	49°44'	83°16'
Blackfish Bay	31 F/5	45°23'	77°38'
Blackfish Creek	42 C/1	48°14'	84°07'
Blackfish Lake	42 C/1	48°13'	84°07'
Black Fly Point	41 J/1	46°09'	82°22'
Black Forest Island	31 E/4	45°08'	79°41'
Black Forest Shoal	31 E/4	45°08'	79°42'
Blackfox Bay	52 K/1	50°00'	92°16'
Blackfox Creek	31 E/9	45°38'	78°28'
Blackfox Creek	52 K/1	50°00'	92°16'
Black Fox Islands	52 E/6	49°29'	95°06'
Blackfox Lake	31 E/9	45°37'	78°28'
Blackfox Lake	41 P/16	47°48'	80°30'
Black Fox Lake	42 D/15	48°47'	86°50'
Black Fox Lake	42 F/2	49°05'	84°44'
Blackfox Lake	52 F/16	49°59'	92°17'
Blackham Point	41 H/8	45°16'	80°09'
Black Hawk (Loc.)	52 C/13	48°48'	93°59'
Blackheath (Comm.-Aggl.)	30 M/4	43°04'	79°49'
Black Hole Bay	31 C/9	44°33'	76°04'
Black Horse (Loc.)	30 M/13	43°59'	79°48'
Black Horse Corner (Comm.-Aggl.)	30 M/3	43°05'	79°12'
Blackie's Lake	41 P/6	47°27'	81°26'
Blackington Lake	41 N/15	47°54'	84°51'
Black Island	31 D/1	44°08'	78°14'
Black Island	41 H/10	45°38'	80°33'
Black Island	41 J/1	46°07'	82°12'
Black Island	41 J/5	46°25'	83°45'
Black Island	52 C/11	48°39'	93°02'
Black Island	32 D/12	48°40'	79°35'
Black Island	52 C/11	48°41'	93°12'
Black Island	52 C/11	48°44'	93°12'
Black Island	52 E/1	49°08'	94°14'
Black Island	52 H/9	49°34'	88°20'
Black Jack Island	31 C/9	44°37'	76°08'
Black Jack Point	52 B/2	48°14'	90°36'
Black Lake	41 A/2	44°10'	80°45'
Black Lake	31 C/10	44°30'	76°44'
Black Lake	31 C/9	44°33'	76°29'
Black Lake	31 C/12	44°35'	77°56'
Black Lake	31 C/16	44°46'	76°18'
Black Lake	31 C/15	44°46'	76°43'
Black Lake	31 D/15	44°49'	78°49'
Black Lake	31 D/13	44°49'	79°39'
Black Lake	31 E/4	45°00'	79°34'
Black Lake	31 F/2	45°02'	76°55'
Black Lake	31 E/1	45°02'	78°25'
Black Lake	31 E/2	45°10'	78°55'
Black Lake	31 F/7	45°18'	76°58'
Black Lake	31 G/7	45°21'	74°45'
Black Lake	31 F/7	45°23'	76°41'
Black Lake	41 H/9	45°38'	80°10'
Black Lake	41 J/1	46°14'	82°24'
Black Lake	41 J/7	46°16'	82°52'
Black Lake	41 J/8	46°27'	82°15'
Black Lake	41 J/11	46°38'	83°02'
Black Lake	41 N/10	47°36'	84°42'
Black Lake	52 B/14	48°46'	91°28'
Black Lake	42 H/7	49°26'	80°44'
Black Lake	52 E/9	49°32'	94°05'
Black Lake	52 J/4	50°08'	91°36'
Black Lake	52 I/6	50°19'	89°05'
Black Lake Provincial Park - see-voir - Sharbot Lake Provincial Park	31 C/15	44°47'	76°44'
Black Lakes	52 F/13	49°45'	93°31'
Blackler Bay	43 D/13	52°58'	87°46'
Blackler Lake - see-voir - Blackler Bay	43 D/13	52°58'	87°46'
Black Mandyn Lake	41 N/10	47°35'	84°42'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Blackman Lake - see-voir - Kern Lake	42 F/4	49°12′	85°54′
Blackmoore Lake	31 D/14	44°58′	79°11′
Blackmore Island	41 H/1	45°15′	80°12′
Black Mountain	31 F/3	45°08′	77°03′
Black Mountain Lake	52 H/2	49°03′	88°43′
Black Mountain Ridge	52 H/2	49°00′	88°38′
Blackmud Lake	52 K/2	50°07′	92°45′
Black Narrows	52 C/13	48°57′	93°35′
Black Oak Lake	41 H/9	45°33′	80°13′
Blackout Lake	42 C/8	48°15′	84°23′
Blackpelt Lake	52 O/12	51°34′	91°38′
Black Point	31 D/9	44°33′	78°17′
Black Point	31 D/10	44°33′	78°31′
Black Point	31 D/11	44°35′	79°21′
Black Point	41 A/10	44°40′	80°37′
Black Point	31 E/4	45°02′	79°35′
Black Point	31 F/1	45°07′	76°11′
Black Point - see-voir - Wigwassan Point	31 E/4	45°10′	79°34′
Black Point	31 E/3	45°13′	79°03′
Black Point	31 F/11	45°35′	77°23′
Black Point	31 F/12	45°36′	77°51′
Black Point	41 G/15	45°48′	82°55′
Black Point	31 F/14	45°58′	77°19′
Black Point	52 C/7	48°27′	92°39′
Black Point	52 C/11	48°40′	93°12′
Black Point	52 B/9	48°44′	90°23′
Black Point	52 E/2	49°00′	94°34′
Blackpoint Island	52 C/10	48°33′	92°41′
Black Rapids (Comm.-Aggl.)	31 C/9	44°31′	76°05′
Black Rapids	31 G/5	45°19′	75°42′
Black Rapids Creek	31 G/5	45°19′	75°42′
Black River (Comm.-Aggl.)	31 G/2	45°05′	74°52′
Black River - see-voir - Black Creek	40 P/7	43°17′	80°33′
Black River - see-voir - Black Creek	30 N/14	43°57′	77°01′
Black River	31 D/6	44°19′	79°21′
Black River	31 C/11	44°32′	77°22′
Black River	31 D/11	44°42′	79°19′
Black River	31 D/13	44°48′	79°40′
Black River	42 D/9	48°38′	86°16′
Black River	42 A/10	48°42′	80°38′
Black River	52 E/8	49°30′	94°11′
Black River	42 I/16	50°53′	80°01′
Black River Bridge (Comm.-Aggl.) - see-voir - Black Creek	30 N/14	43°58′	77°02′
Black River-Matheson (Tp.M.-M. de c.)	42 A/8	48°27′	80°20′
Black Road (Ry.Pt.-P.F.)	31 E/5	45°16′	79°53′
Black Robe Portage	52 B/5	48°19′	91°57′
Black Rock	41 H/1	45°02′	80°01′
Black Rock	41 H/1	45°03′	80°17′
Black Rock	31 E/4	45°13′	79°52′
Black Rock	41 H/8	45°21′	80°20′
Black Rock	41 H/10	45°39′	80°36′
Black Rock (Point-Pointe)	41 G/9	45°40′	82°17′
Black Rock	41 H/15	45°53′	80°52′
Black Rock	41 J/2	46°07′	82°50′
Black Rock (Cliff-Falaise)	41 I/8	46°15′	80°24′
Black Rock	41 N/12	47°43′	85°54′
Black Rock	42 D/10	48°42′	86°34′
Black Rock Bay	41 I/8	46°15′	80°24′
Black Rock Point	41 A/16	44°52′	80°14′
Black Rock Point	31 E/4	45°08′	79°38′
Black Rocks	41 H/1	45°12′	80°10′
Black Rock, The	31 D/9	44°33′	78°07′
Blacksand Provincial Park - see-voir - Lake Nipigon Provincial Park	52 H/8	49°29′	88°07′
Blacks Corners (Comm.-Aggl.)	30 M/5	43°20′	79°57′
Blacks Corners (Comm.-Aggl.)	41 A/1	44°00′	80°14′
Blacks Corners (Comm.-Aggl.)	31 F/1	45°06′	76°06′
Blacks Creek - see-voir - Black's Creek	41 A/7	44°15′	80°45′
Black's Creek	41 A/7	44°15′	80°45′
Black's Creek	41 A/8	44°20′	80°29′
Black's Lake	41 A/7	44°20′	80°44′
Blacksmith Island	52 H/15	49°48′	88°43′
Blacksmith Rapids	42 I/11	50°36′	81°25′
**Blacksnake Passage*	31 B/5	44°21′	75°59′
Blacks Point	40 P/12	43°42′	81°44′
Blackspruce Creek	41 N/9	47°33′	84°29′
Blackspruce Lake	41 N/9	47°39′	84°19′
Black Squirrel Island	31 D/13	45°00′	79°51′
Blackstock (Comm.-Aggl.)	31 D/2	44°06′	78°49′
Blackstock (Tp.-Canton)	42 A/7	48°20′	80°52′
Blackstock Bay	41 G/15	45°57′	82°36′
Blackstock Point	41 G/15	45°58′	82°35′
Blackstone (Ry.Pt.-P.F.)	31 E/5	45°15′	79°50′
Blackstone Harbour	31 E/4	45°09′	79°59′
Blackstone Island	52 C/7	48°27′	92°37′
Blackstone Lake (Comm.-Aggl.)	31 E/4	45°15′	79°52′
Blackstone Lake	31 E/4	45°14′	79°53′
Blackstone Lake	52 B/3	48°15′	91°08′
Blackstone Lake	52 O/13	51°04′	91°14′
Blackstone Point	41 J/1	46°03′	82°15′
Blackstone River	31 E/4	45°10′	79°58′
Black Sturgeon Bay	52 C/14	48°47′	93°04′
Black Sturgeon Bay	52 H/10	49°30′	88°58′
Black Sturgeon Lake	52 H/7	49°20′	88°53′
Black Sturgeon Lakes	52 E/16	49°51′	94°25′
Black Sturgeon Rapids	52 E/15	49°55′	94°32′
Black Sturgeon River	52 A/16	48°50′	88°23′
Black Sturgeon River	52 E/15	49°55′	94°33′
Black Summit	41 H/5	45°24′	81°46′
Blackthorn Lake	41 I/15	46°48′	80°40′
Black Trout Creek	42 C/2	48°02′	84°49′
Black Trout Lake	42 C/2	48°03′	84°50′
Blackwater (Comm.-Aggl.)	31 D/3	44°14′	79°03′
Blackwater Bay	42 E/7	49°24′	86°59′
Blackwater Bay	42 E/12	49°41′	87°34′
Blackwater Bay	53 G/5	53°25′	91°47′
Blackwater Creek	41 I/6	46°20′	81°13′
Blackwater Creek	42 E/7	49°24′	86°59′
Blackwater Creek	42 F/7	49°27′	84°42′
Blackwater Creek	52 F/10	49°44′	92°38′
Blackwater Creek	52 H/14	49°51′	89°05′
Blackwater Junction (Ry.Pt.-P.F.)	31 D/3	44°14′	79°03′
Blackwater Lake	31 E/5	45°25′	79°49′
Blackwater Lake	41 I/6	46°19′	81°17′
Blackwater Lake	41 I/15	46°58′	80°42′
Blackwater Lake	42 B/2	48°08′	82°50′
Blackwater Lake	42 A/7	48°19′	80°33′
Blackwater Lake	42 E/12	49°40′	87°34′
Blackwater River	52 H/9	49°31′	88°09′
Blackwell (Comm.-Aggl.)	40 O/1	43°01′	82°19′
Blackwell (Tp.-Canton)	52 A/12	48°38′	89°57′
Blackwell Lake	31 E/7	45°21′	78°57′
Blackwell Lake	32 D/4	48°08′	79°38′
Black Willow Beach	40 G/15	41°56′	82°31′
Blacky Bay	52 F/4	49°11′	93°51′
Blades Lake	42 F/4	49°07′	85°53′
Blain (Tp.-Canton)	41 P/16	47°59′	80°13′
Blain Island	42 D/14	48°46′	87°09′
Blair (Comm.-Aggl.)	40 P/8	43°23′	80°23′
Blair (Tp.-Canton)	41 H/16	45°56′	80°18′
Blair Creek	40 P/8	43°23′	80°23′
Blair Creek	41 H/8	45°25′	80°08′
Blair Creek	42 E/4	49°03′	87°56′
Blairgowrie Island	41 H/8	45°25′	80°22′
Blairhampton (Comm.-Aggl.)	31 E/2	45°02′	78°39′
Blair Lake	31 E/5	45°18′	79°40′
Blair Lake	41 P/14	47°51′	81°25′
Blair Lake	42 E/4	49°03′	87°52′
Blair Lake	52 N/6	51°23′	93°07′
Blair Point	31 E/4	45°12′	79°41′
Blair Rock	52 A/8	48°28′	88°26′
Blairs Lake	31 F/5	45°17′	77°55′
Blairs Point	31 C/9	44°41′	76°21′
Blairs Settlement (Comm.-Aggl.)	31 C/9	44°38′	76°24′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Blairton (Comm.-Aggl.)	31 C/5	44°27′	77°46′
Blairton Station (Ry.Pt.-P.F.)	31 C/5	44°26′	77°48′
Blair Township Nature Reserve Wilderness Area	41 H/16	45°54′	80°20′
Blais Creek	31 G/11	45°33′	75°16′
Blaisdell Island	52 A/9	48°32′	88°23′
Blake (Comm.-Aggl.)	40 P/5	43°27′	81°39′
Blake (Tp.-Canton)	52 A/3	48°13′	89°23′
B Lake	41 P/12	47°41′	81°52′
B, Lake	42 D/14	48°49′	87°01′
Blake Creek	41 I/5	46°19′	81°34′
Blake Island	31 C/14	44°51′	77°16′
Blake Island	41 J/1	46°00′	82°00′
Blake Lake	41 G/14	45°55′	83°02′
Blake Lake	41 P/15	47°57′	80°31′
Blake Lake	53 A/14	52°46′	89°20′
Blakeley (Comm.-Aggl.)	30 M/4	43°14′	79°50′
Blakelock (Tp.-Canton)	42 H/8	49°30′	80°12′
Blakelock Creek	42 H/9	49°34′	80°16′
Blakelock Lake	42 H/9	49°33′	80°12′
Blakely Lake	31 F/3	45°08′	77°20′
Blakeney (Comm.-Aggl.)	31 F/8	45°16′	76°15′
Blakeney Rapids	31 F/8	45°16′	76°15′
Blake Point	41 G/10	45°44′	82°59′
Blakes Lake	31 C/7	44°27′	76°35′
Blakeys Point	31 B/12	44°41′	75°33′
Blalock (Ry.Pt.-P.F.)	52 B/14	48°45′	91°19′
Blamey (Tp.-Canton)	41 O/10	47°38′	82°40′
Blanchard Bay	52 F/7	49°17′	92°56′
Blanchard Lake	52 F/7	49°18′	92°56′
Blanchards Hill (Comm.-Aggl.)	31 C/16	44°47′	76°06′
Blanchards Lake	31 F/10	45°34′	76°45′
Blanchard's Landing (Comm.-Aggl.)	31 L/6	46°17′	79°02′
Blanchards Landing (Comm.-Aggl.) - see-voir - Blanchard's Landing	31 L/6	46°17′	79°02′
Blanche (Ry.Pt.-P.F.)	42 K/4	50°05′	85°44′
Blanche Lake	41 J/7	46°17′	82°43′
Blanche Lake	31 M/12	47°30′	79°58′
Blanche, Montagne	41 I/2	46°07′	80°35′
Blanche Point	41 H/9	45°32′	80°26′
Blanche River	31 M/12	47°34′	79°32′
Blanchette Island	41 H/1	45°12′	80°08′
Blanco Creek	31 F/13	45°52′	77°36′
Blanco Lake	31 F/13	45°51′	77°35′
Bland Bay	41 O/13	47°47′	83°37′
Blandford (Tp.M.-M. de c.) - see-voir - Blandford-Blenheim	40 P/2	43°10′	80°35′
Blandford (Ry.Pt.-P.F.) - see-voir - Blandford Station	40 P/2	43°13′	80°38′
Blandford (Tp.-Canton)	40 P/2	43°14′	80°40′
Blandford-Blenheim (Tp.M.-M. de c.)	40 P/2	43°10′	80°35′
Blandford Station (Loc.)	40 P/2	43°13′	80°38′
Bland Island	43 N/6	55°15′	85°11′
Bland Lake	53 G/15	53°54′	90°31′
Blaney Creek	41 H/16	45°59′	80°13′
Blanket Island	42 D/13	48°50′	87°31′
Blanket Lake	41 I/9	46°40′	80°24′
Blanket Shoals	31 C/1	44°14′	76°10′
Blank Lake	42 E/1	49°10′	86°27′
Blanshard (Tp.M.-M. de c.)	40 P/6	43°17′	81°15′
Blanshard (Tp.-Canton)	40 P/6	43°17′	81°15′
Blantyre (Comm.-Aggl.)	41 A/10	44°30′	80°38′
Blasko Lake	41 N/15	48°00′	84°41′
Blasted Channel	41 I/4	46°11′	81°34′
Blay Lake	42 E/5	49°18′	87°59′
Blayney (Loc.)	40 I/16	42°47′	80°27′
Blayneys Creek - see-voir - Hawkesbury Creek	31 G/10	45°36′	74°36′
Blaze Island	52 E/7	49°20′	94°49′
Blaze Point	52 C/11	48°45′	93°14′
Bleak Bay	52 C/10	48°38′	92°55′
Blencoe Island	41 H/8	45°27′	80°26′
Blende Lake	52 A/10	48°36′	88°47′
Blende River	52 A/10	48°35′	88°45′
Blenheim (Town-Ville)	40 J/8	42°20′	82°00′
Blenheim (Tp.M.-M. de c.) - see-voir - Blandford-Blenheim	40 P/2	43°10′	80°35′
Blenheim (Tp.-Canton)	40 P/2	43°15′	80°33′
Blenheim Junction (Ry.Pt.-P.F.)	40 J/8	42°20′	82°01′
Bleskies Point	31 F/5	45°28′	77°41′
Blesky Creek	42 F/4	49°10′	85°56′
Blessington (Comm.-Aggl.)	31 C/6	44°16′	77°16′
Blessington Creek	31 C/3	44°10′	77°20′
Blewett (Tp.-Canton)	41 P/5	47°17′	81°31′
Blewett Island	31 D/8	44°29′	78°21′
Blewett, Mount	32 D/5	48°17′	79°59′
Blezard (Comm.-Aggl.)	31 D/8	44°18′	78°06′
Blezard (Tp.-Canton)	41 I/11	46°35′	81°01′
Blezard (Tp.M.-M. de c.) - see-voir - Valley East	41 I/11	46°41′	81°02′
Blezard Flats	41 I/11	46°37′	81°09′
Blezard Valley (Comm.-Aggl.)	41 I/11	46°37′	81°03′
Blezard Valley	41 I/11	46°37′	81°09′
Blier Creek	42 G/10	49°31′	82°50′
Blight Island	41 H/8	45°29′	80°27′
Blimkie Lake	31 L/1	46°08′	78°02′
Blimkies Meadow	31 F/7	45°24′	76°39′
Blimkies Mountain	31 F/7	45°25′	76°40′
Blind Bay	41 H/8	45°22′	80°13′
Blind Bay	41 I/1	46°13′	80°21′
Blind Bay	52 C/11	48°40′	93°06′
Blind Bay	52 B/14	48°50′	91°18′
Blind Bay	52 B/15	48°54′	90°41′
Blind Bay	52 F/4	49°03′	93°36′
Blind Bay	52 F/11	49°41′	93°24′
Blind Beaver Lake	52 B/7	48°21′	90°50′
Blind Channel	31 C/4	44°15′	77°45′
Blind Channel	31 D/8	44°29′	78°28′
Blind Channel	52 A/9	48°41′	88°04′
Blind Channel	52 I/2	50°01′	88°32′
Blind Creek	31 F/6	45°16′	77°13′
Blind Creek	52 A/11	48°30′	89°02′
Blind Creek	42 D/14	48°47′	87°18′
Blindfold Lake	52 E/9	49°40′	94°15′
Blind Lake	40 P/14	43°57′	81°03′
Blind Lake	31 C/12	44°37′	77°56′
Blind Lake	31 C/14	44°56′	77°01′
Blind Lake	31 F/6	45°24′	77°15′
Blind Lake	41 J/15	46°49′	82°35′
Blind Narrows	52 F/7	49°24′	92°44′
Blind Pig Bay	52 C/16	48°45′	92°05′
Blind River (Town-Ville)	41 J/2	46°10′	82°58′
Blind River	41 J/2	46°11′	82°58′
Blind River Bank	41 J/2	46°09′	82°57′
Blink Bonnie (Comm.-Aggl.)	40 P/7	43°17′	80°38′
Blinko Lake	41 J/11	46°31′	83°15′
Bliss (Tp.-Canton)	41 O/13	47°58′	83°41′
Bliss Lake	41 O/5	47°16′	83°53′
Bliss Lake	52 C/10	48°42′	92°46′
Bliss Lake	42 E/14	49°58′	87°15′
Blithfield (Tp.-Canton)	31 F/2	45°14′	76°46′
Blithfield Long Lake	31 F/2	45°14′	76°45′
Blizard Island	41 H/8	45°19′	80°19′
Blizzard Bay	52 B/9	48°37′	90°07′
Blob Creek	42 L/6	50°23′	87°15′
Blob Lake	42 L/6	50°22′	87°11′
Bloch Lake	42 M/11	51°33′	87°07′
Block Creek	52 A/13	48°54′	89°38′
Blockhouse Bay	30 M/11	43°37′	79°23′
Blockhouse Island (Point-Pointe)	31 B/12	44°35′	75°41′
Block Island	41 H/1	45°02′	80°20′
Block Lake	52 H/3	49°07′	89°25′
Block's Pond	41 J/10	46°42′	82°43′
Blockville Lake	42 L/7	50°29′	86°33′
Blogget Point	31 C/9	44°33′	76°02′
Blomfield Island	31 D/9	44°43′	78°19′
Blonde Lake	42 E/12	49°33′	87°56′
Blondin Island	42 D/9	48°44′	86°25′
Blondin Lake	52 N/9	51°32′	92°29′
Blood Lake	42 E/1	49°01′	86°15′

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Bloodletter Island	31 C/8	44°18′	76°06′
Bloodvein River	52 M/6	51°20′	95°09′
Bloody Lake	31 E/7	45°22′	78°46′
Bloomfield (Village)	30 N/14	43°59′	77°14′
Bloomfield Creek	30 N/14	43°57′	77°17′
Bloomfield Island	31 B/5	44°23′	75°53′
Bloomfield Island - see-voir - Blomfield Island	31 D/9	44°43′	78°19′
Bloomfield Mill Pond	30 N/14	43°59′	77°13′
Bloomingdale (Comm.-Aggl.)	40 P/9	43°31′	80°27′
Bloomington (Comm.-Aggl.)	31 D/3	44°00′	79°16′
Bloomington (Comm.-Aggl.)	31 G/7	45°16′	74°53′
Bloom Lake	41 P/15	47°46′	80°40′
Bloomsburg (Comm.-Aggl.)	40 I/16	42°53′	80°18′
Bloordale Gardens (Comm.-Aggl.)	30 M/12	43°38′	79°34′
Bloor Lake	41 O/5	47°21′	83°58′
Blossom Lake	52 B/8	48°30′	90°05′
Blossom Park (Comm.-Aggl.)	31 G/5	45°21′	75°37′
Blotter Lake	31 E/2	45°01′	78°40′
Blotter Lake	42 C/14	48°52′	85°24′
Blott Point	30 L/13	42°51′	79°41′
Blount (Comm.-Aggl.)	40 P/16	43°58′	80°02′
Blount (Tp.-Canton)	42 H/2	49°15′	80°58′
Blount (Ry.Pt.-P.F.)	42 H/6	49°16′	81°02′
Blount Lake	42 H/6	49°16′	81°02′
Blowdown Lake	31 E/15	45°48′	78°33′
Blowdown Lake	41 J/14	46°55′	83°12′
Blower Island	41 H/1	45°14′	80°10′
Blowing Lake	52 A/14	48°58′	89°26′
Blowout Lake	52 G/3	49°02′	91°23′
Bloxham Creek	52 A/14	48°49′	89°12′
Bloxham Lake	52 A/14	48°46′	89°13′
Bludgeon Lake	52 E/15	49°56′	94°51′
Blue (Tp.M.-M. de c.)	52 D/16	48°46′	94°25′
Blue (Tp.-Canton)	52 D/16	48°47′	94°28′
Blue Bay	42 C/1	48°06′	84°28′
Bluebeard Creek	52 C/15	48°53′	92°39′
Bluebeard Lake	52 C/15	48°55′	92°38′
Blue Beech Creek	31 K/4	46°02′	77°47′
Bluebelle Lake	42 F/16	49°47′	84°15′
Bluebell Island	31 E/5	45°17′	79°58′
Bluebell Lake	31 E/7	45°27′	78°44′
Bluebell Lake	52 E/7	49°38′	94°37′
Blueberry Creek	52 C/11	48°40′	93°24′
Blueberry Creek	42 E/16	49°49′	86°28′
Blueberry Hill	31 E/12	45°44′	79°59′
Blueberry Hill	41 I/6	46°23′	81°16′
Blueberry Inlet	52 E/8	49°28′	94°23′
Blueberry Island	31 C/16	44°49′	76°25′
Blueberry Island	31 C/16	44°51′	76°12′
Blueberry Island	31 C/15	44°53′	76°48′
Blueberry Island	31 D/13	44°57′	79°55′
Blueberry Island	31 E/4	45°01′	79°52′
Blueberry Island	31 E/4	45°09′	79°57′
Blueberry Island	31 E/4	45°15′	79°46′
Blueberry Island	31 F/6	45°26′	77°11′
Blueberry Island	31 E/11	45°38′	79°10′
Blueberry Island	31 E/13	45°54′	79°56′
Blueberry Island	31 L/4	46°08′	79°34′
Blueberry Island	31 L/4	46°13′	79°49′
Blueberry Island	41 I/2	46°14′	80°39′
Blueberry Island	41 J/2	46°14′	82°52′
Blueberry Island	41 I/8	46°15′	80°27′
Blueberry Island	41 J/7	46°15′	82°55′
Blueberry Island	41 I/7	46°28′	81°00′
Blueberry Island	41 I/10	46°42′	80°47′
Blueberry Island	42 B/1	48°02′	82°20′
Blueberry Island	52 B/11	48°31′	91°29′
Blueberry Island	52 C/10	48°45′	92°57′
Blueberry Island	42 C/16	48°57′	84°21′
Blueberry Island	52 E/1	49°07′	94°09′
Blueberry Lake	31 F/3	45°02′	77°00′
Blueberry Lake	31 F/2	45°04′	76°42′
Blueberry Lake	31 E/9	45°31′	78°28′
Blueberry Lake	41 I/14	46°46′	81°02′
Blueberry Lake	31 M/4	47°05′	79°40′
Blueberry Lake	31 M/5	47°18′	79°46′
Blueberry Lake	42 C/2	48°05′	84°43′
Blueberry Lake	42 A/9	48°35′	80°10′
Blueberry Lake	52 E/16	49°57′	94°06′
Blueberry Lake	52 K/2	50°05′	92°43′
Blueberry Lake	52 L/2	50°09′	94°45′
Blueberry Marsh	31 C/16	44°57′	76°17′
Blueberry Marsh	41 G/16	45°53′	82°05′
Blueberry Point	31 D/13	44°53′	79°51′
Blueberry Point	31 E/4	45°08′	79°44′
Blueberry Point	31 F/5	45°27′	77°41′
Bluebill Lake	31 L/1	46°03′	78°27′
Bluebill Lake	42 D/13	48°56′	87°40′
Bluebird Creek	52 G/10	49°33′	90°34′
Bluebird Lake	31 E/9	45°36′	78°27′
Bluebird Lake	41 J/11	46°41′	83°04′
Bluebird Lake	52 G/10	49°35′	90°33′
Bluebottle Lake	41 P/14	47°55′	81°05′
Blueboy Creek	52 H/13	49°48′	89°47′
Blueboy Lake	52 H/12	49°45′	89°47′
Blue Cedar Lake	42 C/11	48°37′	85°19′
Blue Chalk Lake	31 E/2	45°12′	78°56′
Blue Chip Island	41 H/9	45°31′	80°24′
Blue Chips Island - see-voir - Blue Chip Island	41 H/9	45°31′	80°24′
Blue Church (Comm.-Aggl.)	31 B/12	44°41′	75°33′
Blue Church Bay	31 B/12	44°40′	75°34′
Blue Chute	41 I/1	46°03′	80°13′
Blue Coat Lakes	53 P/6	55°19′	89°08′
Blue Corners (Loc.)	31 G/10	45°35′	74°48′
Blue Creek	40 P/1	43°13′	80°14′
Blue Creek	31 E/15	45°47′	78°40′
Blue Creek	52 B/13	48°47′	91°32′
Blueglass Lake	31 E/2	45°07′	78°56′
Bluegoose Lake	42 H/2	49°14′	80°59′
Blue Goose Lake	42 F/16	49°59′	84°09′
Blue Hawk Lake	31 E/1	45°00′	78°27′
Blue Heaven Lake	41 J/11	46°31′	83°25′
Blue Hole	31 C/4	44°15′	77°43′
Blue Island	52 C/7	48°27′	92°41′
Blue Jay Creek	41 G/9	45°35′	82°06′
Bluejay Creek	42 E/9	49°32′	86°12′
Bluejay Lake	31 E/10	45°38′	78°41′
Bluejay Lake	42 E/9	49°32′	86°12′
Bluejay Lake	42 K/1	50°04′	84°09′
Blue Lagoon	31 D/13	44°59′	79°50′
**Blue Lake (Loc.)*	40 P/1	43°14′	80°20′
Blue Lake	40 P/1	43°14′	80°20′
Blue Lake	31 C/7	44°29′	76°34′
Blue Lake	31 C/12	44°38′	77°54′
Blue Lake	31 C/14	44°53′	77°02′
Blue Lake	31 E/5	45°17′	80°00′
Blue Lake	41 H/9	45°37′	80°01′
Blue Lake	31 E/12	45°38′	79°56′
Blue Lake	31 E/11	45°39′	79°15′
Blue Lake	31 E/15	45°46′	78°40′
Blue Lake	41 I/10	46°41′	80°49′
Blue Lake	31 L/11	46°44′	79°19′
Blue Lake - see-voir - Blue Bay	42 C/1	48°06′	84°28′
Blue Lake	52 C/8	48°22′	92°20′
Blue Lake	42 A/12	48°36′	81°43′
Blue Lake	52 B/14	48°46′	91°29′
Blue Lake	42 F/2	49°04′	84°48′
Blue Lake	42 H/3	49°11′	81°16′
Blue Lake	42 E/12	49°41′	87°32′
Blue Lake	52 F/13	49°54′	93°30′
Blue Lake	52 I/7	50°20′	88°56′
Blue Lake Provincial Park	52 F/14	49°54′	93°28′
Blue Lakes - see-voir - Blue Lake	40 P/1	43°14′	80°20′
Blue Mountain (Comm.-Aggl.)	31 C/12	44°41′	77°57′
Blue Mountain	31 D/3	44°09′	79°05′
Blue Mountain - see-voir - Long Mountain	31 C/8	44°29′	76°01′
Blue Mountain	31 C/12	44°40′	77°58′

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Blue Mountain	42 A/8	48°15′	80°07′
Blue Mountains	41 A/8	44°27′	80°21′
Blue Mountains - see-voir - Blue Mountain	31 C/12	44°40′	77°58′
Blue Pine Lake	41 J/15	46°53′	82°49′
Blue Point	40 O/1	43°06′	82°09′
Blue Point	41 A/16	44°50′	80°14′
Blue Ridge	41 I/3	46°04′	81°30′
Bluesea Creek	31 E/9	45°33′	78°02′
Bluesea Lake	31 E/9	45°33′	78°02′
Blue Sea Lakes	31 C/13	44°58′	77°37′
Blueseal Creek	31 L/6	46°17′	79°02′
Bluesky Lake	31 E/11	45°45′	79°10′
Blue Sky Lake	41 J/10	46°38′	82°46′
Blues Lake	42 D/13	48°45′	87°42′
Blue Springs (Comm.-Aggl.)	40 P/9	43°37′	80°05′
Blue Springs Creek	40 P/9	43°34′	80°09′
Blue Springs Pond	40 P/8	43°28′	80°26′
Bluesucker Lake	41 P/2	47°10′	80°37′
Bluett Creek	52 F/15	49°56′	92°31′
Bluett Lake	52 F/15	49°57′	92°34′
Bluevale (Comm.-Aggl.)	40 P/14	43°51′	81°15′
Bluevale Siding (Ry.Pt.-P.F.)	40 P/14	43°50′	81°15′
Bluevale Station (P.O.-B. de p.) - see-voir - Bluevale Siding	40 P/14	43°50′	81°15′
Bluewater Bay	41 K/15	46°48′	84°32′
Blue Water Beach (Comm.-Aggl.)	40 P/12	43°43′	81°43′
Bluewater Beach (Comm.-Aggl.)	31 D/12	44°37′	80°00′
Bluewater Lake	41 I/13	46°46′	81°46′
Blue-winged Teal Lake	42 K/1	50°03′	84°09′
Bluff Bar	40 I/9	42°35′	80°11′
Bluff Island	31 C/8	44°18′	76°10′
Bluff Island	31 C/16	44°48′	76°13′
Bluff Island	31 E/4	45°08′	79°40′
Bluff Island	52 E/7	49°22′	94°49′
Bluff Lake	31 C/12	44°43′	77°47′
Bluff Lake	41 I/7	46°19′	80°59′
Bluff Lake	41 I/15	46°59′	80°48′
Bluff Lake	41 N/16	47°54′	84°08′
Bluff Lake	42 D/14	48°57′	87°15′
Bluff Lake	52 E/16	50°00′	94°19′
Bluff Marsh	40 I/9	42°33′	80°08′
Bluff Mountain	31 F/3	45°12′	77°07′
Bluff Mountain	31 F/2	45°15′	76°59′
Bluff Point	40 I/9	42°34′	80°08′
Bluff Point	31 C/2	44°07′	76°48′
Bluff Point	31 C/3	44°09′	77°11′
Bluff Point	31 C/9	44°41′	76°29′
Bluff Point	31 D/13	44°48′	79°43′
Bluff Point	31 D/14	44°51′	79°18′
Bluff Point	31 F/7	45°17′	76°43′
Bluff Point	41 H/15	45°57′	80°54′
Bluffpoint Creek	52 F/3	49°08′	93°22′
Bluffpoint Lake	52 F/3	49°10′	93°22′
Bluff Pond	40 I/9	42°33′	80°08′
Bluff Rock (Hill-Colline)	31 F/11	45°40′	77°18′
Bluff Rock Mountain	31 F/11	45°42′	77°26′
Bluffs Creek	31 D/11	44°34′	79°25′
Bluff, The	31 C/4	43°58′	77°45′
Bluffy Creek	42 E/7	49°26′	86°53′
Bluffy Island	52 E/1	49°10′	94°16′
Bluffy Lake	42 E/7	49°28′	86°47′
Bluffy Lake	52 K/15	50°48′	92°55′
Blunder Lake	52 B/8	48°25′	90°16′
Blush Lake	41 O/2	47°13′	82°54′
Blyth (Village)	40 P/11	43°44′	81°26′
Blyth (Tp.-Canton)	31 L/5	46°30′	79°34′
Blyth Brook	40 P/12	43°44′	81°33′
Blytheswood (Comm.-Aggl.)	40 J/2	42°07′	82°36′
Blyth Lake	31 L/5	46°29′	79°37′
Boakview (Ry.Pt.-P.F.)	41 H/9	45°34′	80°02′
Boarding House Reef	31 D/9	44°33′	78°30′
Boardman Rock	52 A/8	48°28′	88°24′
Boars, The (Rocks-Roches)	41 J/1	46°04′	82°14′
Boat Channel	31 C/2	44°10′	76°31′
Boat Cove	41 I/4	46°03′	81°57′
Boat Creek	52 K/8	50°25′	92°04′
Boat Harbour	31 C/4	44°01′	77°40′
Boat Harbour	41 A/14	44°56′	81°02′
Boat Harbour	41 H/5	45°19′	81°44′
Boat Harbour	41 G/15	45°56′	82°50′
Boat Harbour	41 G/14	45°58′	83°00′
Boat Harbour - see-voir - Wilson Island Harbour	42 D/13	48°46′	87°30′
Boathouse Bay	41 G/14	45°53′	83°13′
Boathouse Cove	31 C/9	44°31′	76°01′
Boat Island	52 F/14	49°45′	93°21′
Boat Islands	31 L/13	46°59′	79°59′
Boat Lake	41 A/11	44°44′	81°14′
Boat Lake	41 J/13	46°46′	83°52′
Boat Lake	52 J/1	50°08′	90°23′
Boat Lake	52 K/8	50°25′	92°04′
Boat Passage	41 H/5	45°18′	81°43′
Boat Passage	41 I/4	46°00′	81°45′
Boat Rock	41 H/13	45°57′	81°42′
Bobalong Lake	52 H/11	49°37′	89°01′
Bobbie Lake	42 D/14	48°59′	87°18′
Bobbs Island - see-voir - Bobs Island	31 C/9	44°37′	76°21′
Bobby Island	31 E/11	45°30′	79°15′
Bobbys Island	53 F/2	53°02′	92°51′
Bobcam Lake	41 O/6	47°27′	83°14′
Bobcat Creek	42 F/2	49°13′	84°55′
Bobcat Lake	42 F/2	49°15′	84°59′
Bobcaygeon (Village)	31 D/10	44°33′	78°33′
Bobcaygeon River	31 D/10	44°32′	78°32′
Bob Chips Lake	41 K/9	46°33′	84°02′
Bobcong Point	41 J/1	46°11′	82°19′
Bob Creek	31 D/15	44°52′	78°47′
Bob Island	31 E/4	45°10′	79°41′
Bob Island	31 E/4	45°10′	79°43′
Bobjo Point	52 N/2	51°05′	92°37′
Bob Lake	31 D/15	44°55′	78°47′
Bob Lake	31 E/13	45°59′	79°47′
Bob Lake	41 P/3	47°07′	81°20′
Bob Lake	41 P/1	47°10′	80°16′
Bob Lake	41 P/11	47°36′	81°09′
Bob Lake	42 C/2	48°13′	84°35′
Bob Lake	52 F/10	49°43′	92°55′
Bob Lake	52 G/14	49°46′	91°19′
Bobo Lake	41 O/12	47°44′	83°47′
Bobowash Lake	41 J/10	46°33′	82°47′
Bobs Bay	31 L/4	46°11′	79°58′
Bob's Bay	42 C/1	48°14′	84°08′
Bobs Creek - see-voir - Bob's Creek	42 A/6	48°29′	81°10′
Bob's Creek	42 A/6	48°29′	81°10′
Bobs Creek	42 A/9	48°43′	80°24′
Bobs Gap	31 C/9	44°33′	76°01′
Bobs Island	31 B/5	44°26′	75°52′
Bobs Island	31 C/9	44°37′	76°21′
Bobs Island	41 H/9	45°33′	80°28′
Bobs Lake (Comm.-Aggl.)	31 C/10	44°39′	76°35′
Bobs Lake	31 C/10	44°41′	76°35′
Bob's Lake	31 C/13	44°53′	77°56′
Bobs Lake	31 F/2	45°05′	76°46′
Bobs Lake	31 F/3	45°12′	77°29′
Bob's Lake	31 L/4	46°02′	79°48′
Bobs Lake	41 O/14	47°55′	83°04′
Bob's Lake	42 A/6	48°29′	81°11′
Bobs Lake - see-voir - Bob's Lake	42 A/5	48°29′	81°11′
Bobs Lake	42 A/9	48°45′	80°23′
Bobsled Lake	42 B/1	48°03′	82°13′
Bobs Point	41 H/8	45°20′	80°02′
Bobtail Creek	41 P/11	47°35′	81°04′
Bobtail Lake	41 P/11	47°35′	81°03′
Bobtail Lake	42 B/5	48°19′	83°56′
Bobwhite Lake	42 F/16	49°57′	84°09′
Bob Wood's Point	40 I/9	42°38′	80°21′
Bocage Lake - see-voir - Bog Lake	41 J/5	46°24′	83°55′
Bock Lake	41 J/8	46°21′	82°25′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Bock Lake	52 B/3	48°11′	91°11′
Bodell Lake	42 I/8	50°28′	80°15′
Bodell River	32 L/13	50°55′	79°53′
Bodina Lake	41 I/3	46°06′	81°30′
Bodkin Creek	42 L/8	50°28′	86°20′
Bodkin Lake	42 L/8	50°29′	86°23′
Bodner Lake	52 H/10	49°35′	88°58′
Boehmes Mountain	31 F/5	45°18′	77°34′
Boehmes Pond	31 F/5	45°22′	77°36′
Boer Lake	52 F/14	49°56′	93°15′
Boffin Lake	52 C/14	48°45′	93°29′
Boffins Point	31 F/5	45°16′	77°35′
Bogart (Comm.-Aggl.)	31 C/6	44°30′	77°15′
Bogart Creek	31 D/3	44°03′	79°27′
Bogart Island	41 H/9	45°33′	80°28′
Bogart Lake	31 E/4	45°12′	79°32′
Bogarttown (Comm.-Aggl.)	31 D/3	44°03′	79°26′
Bog Bay	52 F/5	49°18′	93°45′
Bog Creek	52 E/16	49°54′	94°08′
Bogert Lake	42 F/7	49°27′	84°37′
Boggy Bay	52 E/7	49°20′	94°34′
Boggy Lake	31 L/2	46°00′	78°53′
Boggy Lake	52 J/9	50°45′	90°05′
Boggy Pond	41 N/7	47°28′	84°44′
Boggy Portage	52 H/10	49°35′	88°43′
Bogie Lake	31 M/4	47°06′	79°44′
Bogie Rock - see-voir - Bogie Rocks	41 H/8	45°19′	80°20′
Bogie Rocks	41 H/8	45°19′	80°20′
Bogies Beach (Comm.-Aggl.)	40 P/13	43°49′	81°43′
Bog Lake	31 C/12	44°39′	77°52′
Bog Lake	41 J/5	46°24′	83°55′
Bog Lake	42 C/2	48°07′	84°37′
Bog Lake	42 C/3	48°11′	85°19′
Bog Lake	52 B/14	48°52′	91°28′
Bog Lake	52 E/16	49°55′	94°07′
Bogle Lake	42 C/6	48°21′	85°04′
Bognor (Comm.-Aggl.)	41 A/10	44°31′	80°45′
Bognor Marsh	41 A/10	44°33′	80°47′
Bog Pond	31 E/15	45°46′	78°50′
Bogs Island - see-voir - McLachlins Island	31 F/7	45°16′	76°33′
Bog, The	31 C/9	44°39′	76°17′
Bogus Lake	42 E/12	49°31′	87°48′
Bohacker Island	31 D/9	44°34′	78°06′
Bohemia Island	31 E/4	45°08′	79°34′
Boice Lake	42 F/10	49°35′	84°39′
Boiceys Mountain	31 F/2	45°12′	76°59′
Boiler Bay	41 H/8	45°28′	80°25′
Boiler Beach	41 A/4	44°09′	81°39′
Boiling Sand Rapids	52 I/6	50°24′	89°26′
Boiling Sand River	52 I/6	50°25′	89°28′
Boil Lake	42 E/3	49°06′	87°23′
Bois Blanc Island	40 J/3	42°06′	83°07′
Boischere Creek	32 D/13	48°56′	79°32′
Bois Dur, Lac du	31 F/14	45°53′	77°23′
Boisey Creek	42 C/1	48°07′	84°23′
Boisey Lake	42 C/1	48°07′	84°17′
Bois, Lac des - see-voir - Woods, Lake of the	52 E/7	49°15′	94°45′
Boisvert Lake	42 A/8	48°20′	80°18′
Boivin Lake	31 L/6	46°17′	79°01′
Boivin Lake	41 I/11	46°38′	81°15′
Bojack Lake	41 K/16	46°49′	84°15′
Bo Lake	52 H/5	49°17′	89°56′
Boland Hill	41 J/10	46°37′	82°48′
Boland Lake	31 L/11	46°45′	79°26′
Boland Lake	41 J/15	46°48′	82°31′
Boland Lake	41 P/9	47°45′	80°27′
Boland River	41 J/10	46°36′	82°53′
Boland's Bay (Comm.-Aggl.)	41 I/10	46°39′	80°46′
Boland's Bay	41 I/10	46°39′	80°46′
Bolands Lake	31 F/6	45°25′	77°15′
Boland's Lake	41 I/10	46°45′	80°38′
Bolan Lake	32 D/5	48°20′	79°43′
Bold Creek	52 C/16	48°58′	92°11′
Bold Lake	52 F/1	49°00′	92°07′
Bold Lake	42 E/12	49°34′	87°55′
Bold Point	41 H/13	45°54′	81°40′
Bolduc Lake	52 A/11	48°43′	89°30′
Boleau Creek - see-voir - Boulder Creek	31 L/3	46°11′	79°26′
Boleau Lake - see-voir - Lower Boleau Lake	31 D/13	44°54′	79°33′
Boles Island	52 H/15	49°52′	88°57′
Bolger (Comm.-Aggl.)	41 H/9	45°41′	80°08′
Bolger (Tp.-Canton)	41 J/7	46°25′	82°46′
Bolger Bay	41 H/9	45°42′	80°03′
Bolger Bridge (Ry.Pt.-P.F.)	41 H/9	45°41′	80°08′
Bolger Creek	41 H/9	45°41′	80°08′
Bolger Lake	31 D/9	44°41′	78°10′
Bolger Lake	41 H/9	45°40′	80°10′
Bolger Rock	41 H/1	45°01′	80°05′
Bolger's Lake	41 J/10	46°37′	82°54′
Bolingbroke (Comm.-Aggl.)	31 C/15	44°46′	76°31′
Bolingbroke Siding (Ry.Pt.-P.F.)	31 C/15	44°46′	76°32′
Bolingbroke Station (Ry.Pt.-P.F.) - see-voir - Bolingbroke Siding	31 C/15	44°46′	76°32′
Boling Lake	52 F/16	49°51′	92°00′
Bolio Lake	52 G/3	49°03′	91°22′
Bolkow (Ry.Pt.-P.F.)	42 B/4	48°07′	83°55′
Bolkow Creek	42 B/4	48°11′	83°50′
Bolkow Lake	42 B/4	48°10′	83°53′
Bolsover (Comm.-Aggl.)	31 D/11	44°32′	79°03′
Bolster Bank	31 D/13	44°59′	79°59′
Bolster Lake	52 P/10	51°30′	88°44′
Bolt Lake	41 N/8	47°28′	84°21′
Bolton (Comm.-Aggl.)	30 M/13	43°53′	79°44′
Bolton Bay	52 B/16	48°47′	90°28′
Bolton Bay	52 F/7	49°20′	92°49′
Bolton Creek	31 C/16	44°58′	76°23′
Bolton Lake	41 P/14	47°51′	81°02′
Bolton Lake	42 A/8	48°24′	80°16′
Bolton Lake	52 F/7	49°20′	92°49′
Bolton Lakes	31 C/15	44°49′	76°46′
Bolton River	41 J/6	46°15′	83°12′
Bolton River - see-voir - Harris Creek	41 J/6	46°17′	83°20′
Bolton Station (Ry.Pt.-P.F.)	30 M/13	43°52′	79°45′
**Bomanton (Loc.)*	31 D/1	44°06′	78°08′
Bomby (Tp.-Canton)	42 C/12	48°40′	85°54′
Bompas (Tp.-Canton)	42 A/1	48°09′	80°20′
Bompas Lake	42 A/1	48°06′	80°18′
Bon Air (Comm.-Aggl.)	41 I/2	46°01′	80°34′
Bon Air Island	41 H/8	45°22′	80°18′
Bonamico Lake	41 J/8	46°27′	82°23′
Bonamie Cove	42 C/4	48°03′	85°56′
Bon Ami Island	41 H/10	45°36′	80°31′
Bonanza Island	41 I/10	46°44′	80°42′
Bonanza Lake	41 I/10	46°40′	80°42′
Bonanza Lake	52 K/2	50°05′	92°41′
Bonar (Tp.-Canton)	42 B/6	48°22′	83°05′
Bonar Lake	42 B/6	48°21′	83°05′
Bonarlaw (Comm.-Aggl.)	31 C/5	44°26′	77°37′
Bonasa Lake	31 E/10	45°44′	78°39′
Bona Vista (Comm.-Aggl.)	31 E/6	45°16′	79°04′
Bond (Tp.-Canton)	42 A/7	48°30′	80°44′
Bond Creek	41 J/11	46°43′	83°11′
**Bond Head (Comm.-Aggl.)*	30 M/15	43°54′	78°34′
Bond-Head (Comm.-Aggl.) - see-voir - Bond Head	31 D/4	44°05′	79°41′
Bond Head (Comm.-Aggl.)	31 D/4	44°05′	79°41′
Bond Head	30 M/15	43°54′	78°34′
Bond Island	31 C/8	44°27′	76°25′
Bond Island	52 H/10	49°41′	88°56′
Bondi Village (Comm.-Aggl.)	31 E/6	45°18′	79°01′
Bond Lake	30 M/14	43°56′	79°27′
Bond Lake	41 J/11	46°44′	83°13′
Bond Lake	41 P/7	47°28′	80°56′
Bond Lake	41 N/15	47°57′	84°45′
Bond's Corners (Loc.)	40 P/2	43°08′	80°41′

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Bond's Point	42 G/8	49°23′	82°09′
Bondy Lake	42 H/3	49°02′	81°00′
Bon Echo (Comm.-Aggl.)	31 C/14	44°54′	77°12′
Bon Echo Creek	31 C/14	44°54′	77°12′
Bon Echo Lake	31 C/14	44°54′	77°14′
Bon Echo Provincial Park	31 C/14	44°55′	77°16′
Bone Island	31 D/13	44°56′	79°51′
Bone Lake	31 E/2	45°14′	78°38′
Bone Lake	41 K/16	46°48′	84°16′
Bone Lake	41 N/1	47°03′	84°19′
Bone Lake	41 P/10	47°34′	80°49′
Bone Lake	52 C/13	48°59′	93°30′
Bone Lake	42 F/2	49°02′	84°49′
Bonesteel Lake	41 I/15	46°52′	80°35′
Boneyard Bay	41 H/8	45°20′	80°02′
Bonfield (Tp.M.-M. de c.)	31 L/3	46°13′	79°05′
Bonfield (Tp.-Canton)	31 L/3	46°14′	79°07′
Bonfield (Comm.-Aggl.)	31 L/3	46°14′	79°09′
Bonfield Creek	31 E/16	45°45′	78°17′
Bonfield Lake	31 E/16	45°45′	78°16′
Bongard (Comm.-Aggl.)	31 C/2	44°03′	76°57′
Bongard Corners (Comm.-Aggl.)	31 C/2	44°03′	76°56′
Bonheur (Ry.Pt.-P.F.)	52 G/6	49°19′	91°20′
Bonheur River	52 G/6	49°30′	91°15′
Bonheur River Kame Provincial Nature Reserve	52 G/6	49°24′	91°14′
Bonhomme Creek	41 I/15	46°48′	80°42′
Bonhomme Lake - see-voir - Little Otter Lake	41 I/15	46°49′	80°41′
Bonhomme Lake	41 I/15	46°49′	80°43′
Bonhomme Point	41 I/15	46°47′	80°45′
Bonhomme Portage	52 B/11	48°31′	91°21′
Boninville (Comm.-Aggl.)	41 I/11	46°36′	81°05′
Bonis (Tp.-Canton)	32 D/13	48°56′	79°50′
Bonis Lake	32 D/13	48°56′	79°51′
Bonita Lake	31 E/10	45°31′	78°44′
Bonito Lake - see-voir - Bonita Lake	31 E/10	45°31′	78°44′
Bonnechere (Comm.-Aggl.)	31 F/12	45°39′	77°34′
Bonnechere Bay	31 F/12	45°38′	77°50′
Bonnechere Caves	31 F/11	45°30′	77°00′
Bonnechere Lake	31 E/7	45°28′	78°35′
Bonnechere Provincial Park	31 F/12	45°40′	77°34′
Bonnechere Ridge	31 F/10	45°33′	76°49′
Bonnechere River	31 F/10	45°31′	76°33′
Bonne Lake	42 D/15	48°51′	86°47′
Bonnell Lake	53 K/9	54°32′	92°04′
Bonner Creek	52 H/8	49°27′	88°15′
Bonner Head	41 N/13	47°48′	85°45′
Bonner Head Bay	41 N/13	47°47′	85°43′
Bonner Island	31 E/3	45°14′	79°16′
Bonner Lake	42 G/8	49°23′	82°08′
Bonner Lake	52 H/8	49°26′	88°17′
Bonnet Creek	52 J/4	50°08′	91°56′
Bonnet Island	31 E/4	45°08′	79°33′
Bonnet Island	41 H/1	45°11′	80°09′
Bonnet Island	41 H/4	45°15′	81°42′
Bonnet Island	52 A/3	48°13′	89°15′
Bonnet Lake	41 N/9	47°33′	84°03′
Bonnet Lake	52 J/4	50°08′	91°54′
Bonnett Island	31 D/14	44°51′	79°28′
Bonnie Doon (Cove-Anse)	41 G/14	45°55′	83°07′
Bonnie Doon Creek	40 O/1	43°04′	82°10′
Bonnie Hill	31 G/7	45°23′	74°51′
Bonnie Island	41 H/9	45°37′	80°26′
Bonnie Lake	31 E/3	45°08′	79°16′
Bonnie Lake	52 H/5	49°25′	89°52′
**Bonnington (Comm.-Aggl.)*	30 M/4	43°14′	79°52′
Bonny Bay	52 F/15	49°45′	92°40′
Bonsall Lake	41 P/10	47°38′	80°44′
Bon Secours Beach (Loc.)	31 D/5	44°20′	79°32′
Bon Secours (Goodfellow Beach P.O.-B. de p.) (Comm.-Aggl.) - see-voir - Bon Secours Beach	31 D/5	44°20′	79°32′
Bonter Island	41 H/1	45°09′	80°04′
Bonville (Comm.-Aggl.)	31 G/2	45°08′	74°49′
Boobus Lake	42 E/6	49°28′	87°09′
Boodis Lake	41 H/16	45°59′	80°02′
Booger Lake	52 F/16	49°59′	92°15′
Book Lake	40 J/10	46°37′	82°33′
Book Lake	52 K/9	50°43′	92°03′
Bookton (Comm.-Aggl.)	40 I/15	42°57′	80°30′
Boomcamp Bay	41 J/1	46°10′	82°20′
Boomcamp Hill	31 F/8	45°26′	76°20′
Boom Creek	31 L/7	46°19′	78°43′
Boom Creek	52 H/1	49°08′	88°15′
Boomerang Bay	42 E/8	49°19′	86°21′
Boomerang Creek	42 E/1	49°04′	86°26′
Boomerang Lake	41 J/14	46°52′	83°02′
Boomerang Lake	41 O/12	47°37′	83°45′
Boomerang Lake	42 A/3	48°09′	81°15′
Boomerang Lake	42 B/13	48°57′	83°52′
Boomerang Lake	42 E/8	49°17′	86°23′
Boomer Creek	40 P/10	43°33′	80°37′
Boomer Lake	52 H/7	49°19′	89°00′
Boomer Lake	42 E/12	49°33′	87°46′
Boomer Lake	53 D/14	52°55′	95°01′
Booming Out Point	31 M/5	47°23′	79°53′
Boom Island	41 I/2	46°02′	80°50′
Boom Island	41 I/1	46°07′	80°03′
Boom Island	52 C/14	48°52′	93°22′
Boom Lake	31 L/7	46°19′	78°44′
Boom Lake	41 N/1	47°06′	84°10′
Boom Lake	42 A/5	48°18′	81°48′
Boom Lake	52 H/1	49°08′	88°10′
Boom Point	41 G/14	45°51′	83°21′
Boomstick Island	52 E/1	49°12′	94°25′
Boon (Tp.-Canton)	41 J/8	46°25′	82°08′
Boon (Ry.Pt.-P.F.)	42 G/5	49°23′	83°57′
Boone Island	42 D/13	48°50′	87°30′
Boon Lake	31 E/14	46°00′	79°10′
Boot Bay - see-voir - Boot Lake	31 D/14	44°56′	79°00′
Boot Bay	31 M/4	47°05′	79°45′
Boot Bay	41 P/14	47°55′	81°01′
Boot Bay	52 C/11	48°43′	93°23′
Boot Bay	52 B/15	48°50′	90°40′
Boot Bay	42 C/16	48°54′	84°29′
Boot Bay	52 E/8	49°18′	94°09′
Boot Bay	42 E/9	49°34′	86°30′
Boot Creek	31 E/1	45°12′	78°20′
Boot Creek	41 P/5	47°25′	81°52′
Boot Creek	52 E/16	49°59′	94°26′
Bootee Lake	31 F/13	45°49′	77°55′
Bootee Lake	42 G/3	49°04′	83°00′
Booth (Comm.-Aggl.)	31 L/3	46°12′	79°20′
Booth (Tp.-Canton)	52 H/1	49°05′	88°22′
Booth Creek	40 J/9	42°44′	82°18′
Booth Creek	52 H/1	49°08′	88°25′
Booth Island	52 H/10	49°37′	88°47′
Booth Lake	31 E/9	45°39′	78°12′
Booth Lake	31 L/5	46°27′	79°36′
Booth Landing	31 L/3	46°08′	79°13′
Booth Rocks	41 J/1	46°05′	82°16′
Boothville (Comm.-Aggl.)	41 A/2	44°09′	80°37′
Boot Lake	31 D/13	44°55′	79°39′
Boot Lake	31 D/14	44°56′	79°00′
Boot Lake	31 D/13	44°58′	79°47′
Boot Lake - see-voir - South Boot Lake	31 E/1	45°13′	78°18′
Boot Lake	31 E/9	45°36′	78°11′
Boot Lake	31 L/6	46°29′	79°06′
Boot Lake	41 J/11	46°36′	83°18′
Boot Lake	41 I/10	46°44′	80°36′
Boot Lake	41 J/13	46°56′	83°35′
Boot Lake	41 P/5	47°24′	81°53′
Boot Lake	41 P/10	47°37′	80°57′
Boot Lake	42 B/4	48°10′	83°31′
Boot Lake	52 B/11	48°41′	91°16′
Boot Lake	52 H/3	49°10′	89°13′
Boot Lake	42 E/8	49°23′	86°14′
Boot Lake	52 F/6	49°26′	93°18′

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Boot Lake	52 G/13	49°46′	91°35′
Boot Lake	52 E/16	49°57′	94°21′
Bootleggers Bay	41 J/2	46°11′	82°47′
Bootleg Lake	41 P/7	47°16′	80°51′
Bootleg Lake	52 C/16	48°51′	92°06′
Boot Leg, The (Bay-Baie)	31 M/5	47°22′	79°49′
Booty Lake	43 D/13	52°57′	87°31′
Booze Island	31 E/5	45°15′	79°58′
Bopeep Creek	31 E/14	45°53′	79°02′
Bopeep Lake	31 E/14	45°54′	79°01′
Bordeleau (Tp.-Canton)	41 O/12	47°37′	83°39′
Borden (Comm.-Aggl.)	31 D/5	44°16′	79°53′
Borden (Tp.-Canton)	41 O/14	47°54′	83°11′
Borden, Base des Forces canadiennes	31 D/5	44°16′	79°54′
Borden, Canadian Forces Base	31 D/5	44°16′	79°54′
Borden, Champ de tir et champ de manoeuvre (C.M.F.C.-C.F.T.A.)	31 D/5	44°15′	79°55′
Borden Island	52 A/9	48°31′	88°21′
Borden Lake	31 M/5	47°18′	79°39′
Borden Lake	41 O/14	47°50′	83°17′
Borden Range and Training Area (C.F.T.A.-C.M.F.C.)	31 D/5	44°15′	79°55′
Borden River	41 O/14	47°58′	83°06′
Bordenwood (Comm.-Aggl.)	31 C/11	44°43′	77°03′
Border Lake	41 O/12	47°45′	83°46′
Borderline Lake	41 P/5	47°20′	81°58′
Border River	41 O/12	47°37′	83°55′
Boreas Island	52 C/14	48°54′	93°22′
Borel Lake	52 M/8	51°26′	94°10′
Borer Bank	41 H/8	45°20′	80°17′
Borer's Creek	30 M/5	43°16′	79°55′
Borer's Falls	30 M/5	43°17′	79°56′
Borgford Lake	42 A/8	48°19′	80°17′
Borland Lake	53 D/16	52°56′	94°06′
Bornholm (Comm.-Aggl.)	40 P/11	43°32′	81°09′
Bornish (Comm.-Aggl.)	40 P/4	43°06′	81°41′
Bornite Lake	52 K/6	50°19′	93°28′
*Borromée (Comm.-Aggl.)	31 G/6	45°27′	75°29′
Borron Rock	41 H/15	45°56′	80°55′
Borrows Bay	41 H/9	45°43′	80°03′
Borrows Marsh	31 D/13	44°49′	79°35′
Borthwick Creek	31 G/5	45°25′	75°36′
Borthwick Lake	53 C/13	52°50′	93°38′
Borups Corners (Comm.-Aggl.)	52 F/9	49°35′	92°20′
Borutski Creek	31 F/13	45°54′	77°50′
Borutski Lake	31 F/13	45°55′	77°49′
Borva Island	41 H/8	45°15′	80°13′
Borzoi Creek	42 C/1	48°01′	84°27′
Borzoi Lake	42 C/1	48°02′	84°25′
Bosanquet (Tp.-Canton)	40 P/4	43°10′	81°53′
Bosanquet (Tp.M.-M. de c.)	40 P/4	43°10′	81°56′
Boshing Narrows	31 D/9	44°34′	78°07′
Boshkung Lake	31 E/2	45°04′	78°44′
Boshkung River	31 E/2	45°04′	78°45′
Boskung (Comm.-Aggl.)	31 E/2	45°05′	78°45′
Bosley Creek	31 E/12	45°44′	79°58′
Bosley Pond	31 E/12	45°44′	79°58′
Boss Lake	31 E/13	45°49′	79°47′
Boss Lake	41 K/9	46°33′	84°06′
Boss Lake	42 C/8	48°22′	84°03′
Bostebel Lake	42 A/1	48°06′	80°01′
Boston (Comm.-Aggl.)	40 I/16	42°59′	80°16′
Boston (Comm.-Aggl.)	30 M/12	43°33′	79°55′
Boston (Tp.-Canton)	32 D/4	48°04′	79°57′
Boston Creek (Comm.-Aggl.)	32 D/4	48°00′	79°56′
Boston Creek	30 M/4	43°02′	79°56′
Boston Creek	31 M/13	47°56′	79°55′
Boston Island	31 L/4	46°08′	79°34′
Boston Lake	42 L/11	50°32′	87°04′
Boston Mills (Comm.-Aggl.)	30 M/13	43°46′	79°56′
Bostwick (Tp.-Canton)	41 N/15	47°59′	84°59′
Bostwick Island	31 C/8	44°18′	76°11′
Bostwick Lake	31 F/14	45°57′	77°20′
Bostwick Lake	53 G/15	53°59′	90°39′
Boswell Island	41 J/5	46°19′	83°55′
Boswell Lake	52 I/2	50°08′	88°54′
Boswell Rapids	41 I/5	46°28′	81°51′
Boswell's Point	42 D/14	48°50′	87°25′
Bosworth (Comm.-Aggl.)	40 P/15	43°47′	80°39′
Bosworth Island	41 I/1	46°05′	80°05′
Bosworth Lake	53 A/9	52°38′	88°08′
Botanist Lake	52 L/1	50°05′	94°18′
Botany (Comm.-Aggl.)	40 I/5	42°29′	81°59′
Botha (Tp.-Canton)	41 I/14	46°56′	81°17′
Botha Lake	41 I/14	46°57′	81°17′
Botha Lake	31 M/5	47°17′	79°39′
Botham Bay	52 K/1	50°04′	92°06′
Botham Lake	42 C/12	48°42′	85°58′
Bothnia Lake	42 B/5	48°26′	83°41′
Bothwell (Town-Ville)	40 I/12	42°38′	81°52′
Bothwell Corners (Comm.-Aggl.) - see-voir - Bothwell's Corner	41 A/10	44°35′	80°52′
Bothwell's Corner (Comm.-Aggl.)	41 A/10	44°35′	80°52′
Bothwell's Creek	41 A/10	44°37′	80°52′
Bothwell Station (Ry.Pt.-P.F.)	40 I/12	42°39′	81°54′
Botink Lake	52 F/16	49°49′	92°00′
Botsford Lake	52 J/4	50°08′	91°38′
Botterell Point	41 G/15	45°55′	82°32′
Bott Island	43 D/14	52°52′	87°25′
Bottle Bay	52 E/9	49°35′	94°23′
Bottle Bay	52 F/14	49°45′	93°16′
Bottle Bay Lake	52 F/14	49°47′	93°16′
Bottle Cove	42 D/10	48°45′	86°52′
Bottle Creek	31 D/9	44°45′	78°18′
Bottle Island	31 E/4	45°10′	79°42′
Bottle Island	41 H/14	45°55′	81°00′
Bottle Lake	31 C/12	44°40′	77°56′
Bottle Lake	31 D/16	44°46′	78°17′
Bottle Lake	31 F/2	45°01′	76°40′
Bottle Lake	41 H/8	45°20′	80°01′
Bottle Lake	41 J/12	46°34′	83°46′
Bottle Lake	41 N/15	47°51′	84°46′
Bottle Lake	52 B/5	48°15′	91°58′
Bottle Lake	42 C/11	48°33′	85°15′
Bottle Point	42 D/10	48°45′	86°52′
Bottle Portage	52 B/5	48°15′	91°59′
Bottle Rapids	52 B/5	48°15′	91°58′
Bottle River	52 B/5	48°15′	91°58′
Bottley Creek	42 A/7	48°27′	80°55′
Bottley Lake	42 A/7	48°28′	80°53′
Bottom Islands	31 D/10	44°34′	78°31′
Bottom Lake	31 L/12	46°42′	79°43′
Bottom Lake	41 I/15	46°48′	80°40′
Bottrell Island	41 H/8	45°18′	80°16′
Bottrells Narrows	41 H/9	45°43′	80°03′
Bott's Lake	31 D/16	44°49′	78°03′
Botulf Siding (Ry.Pt.-P.F.)	31 D/8	44°18′	78°18′
Boucha Island	52 E/7	49°17′	94°49′
Bouchard Lake	41 [illegible]/2	46°05′	80°41′
Bouchard Lake	41 J/8	46°29′	82°06′
Bouchard Lake	42 A/11	48°38′	81°19′
Bouchard Lake	42 C/14	48°47′	85°28′
Bouchard Lake	52 H/1	49°12′	88°11′
Bouchard Lake	42 G/8	49°20′	82°25′
Boucher (Sta.-Gare)	41 O/14	47°52′	83°29′
Boucher (Tp.-Canton)	52 J/7	50°17′	90°37′
Boucher Creek	52 C/12	48°37′	93°50′
Boucher Island	41 H/8	45°23′	80°26′
Boucher Island	52 E/6	49°22′	95°03′
Boucher Lake	41 I/10	46°34′	80°48′
Boucher Lake	41 I/16	46°51′	80°11′
Boucher Lake	41 O/8	47°26′	82°21′
Boucher Lake	41 P/9	47°32′	80°17′
Boucher Lake	52 G/3	49°01′	91°20′
Boucher Point	41 A/10	44°35′	80°31′
Boucher Rock	31 D/13	44°55′	79°57′
Bouchette Point	30 M/16	43°54′	78°29′
Bouchier Island	31 C/8	44°20′	76°04′
Bouck (Tp.-Canton)	41 J/7	46°30′	82°38′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Bouckhill (Comm.-Aggl.) - see-voir - Boucks Hill	31 B/14	44°59′	75°13′
Bouck Lake - see-voir - Pine Lake	31 M/5	47°16′	79°37′
Bouck Pond	40 I/9	42°33′	80°11′
Boucks Hill (Comm.-Aggl.)	31 B/14	44°59′	75°13′
Boudreau Island	52 E/15	49°51′	94°35′
Bough Lake	52 O/7	51°22′	90°31′
Boughner Drain	30 L/13	42°55′	79°35′
Boughton Lake	52 N/12	51°35′	93°42′
Bougie Lake	42 A/8	48°19′	80°18′
Bouillon Creek	31 E/15	45°55′	78°55′
Bouillon Lake	31 E/15	45°55′	78°56′
Bouillon Lake	31 L/7	46°18′	78°55′
Boulanger Point	41 K/8	46°19′	84°05′
Boulay Lake	53 B/7	52°16′	90°51′
Boulder Bank	41 G/16	46°00′	82°16′
Boulder Bay	41 H/8	45°23′	80°07′
Boulder Bay	52 F/11	49°41′	93°01′
Boulder Bay	52 F/13	49°58′	93°38′
Boulder Beach	41 H/4	45°14′	81°31′
Boulder Bluff	41 H/3	45°14′	81°17′
Boulder Creek	31 L/3	46°11′	79°26′
Boulder Creek	52 H/6	49°23′	89°06′
Boulder Islands	52 E/9	49°40′	94°20′
Boulder Lake	41 I/7	46°17′	80°37′
Boulder Lake	42 B/1	48°12′	82°15′
Boulder Lake	42 C/7	48°24′	84°39′
Boulder Lake	52 B/5	48°29′	91°51′
Boulder Lake	52 G/3	49°10′	91°25′
Boulder Lake	52 I/3	50°13′	89°28′
Boulder Point	31 E/4	45°12′	79°47′
Boulders Bay	41 H/15	45°47′	80°39′
Boulevard Island	41 H/1	45°10′	80°07′
Boulevard Lake	52 A/6	48°27′	89°12′
Boulter (Comm.-Aggl.)	31 F/4	45°13′	77°38′
Boulter (Tp.-Canton)	31 L/3	46°07′	79°03′
Boulter Creek	31 E/8	45°19′	78°02′
Boulter Creek	31 L/2	46°07′	78°55′
Boulter Lake	31 E/8	45°18′	78°03′
Boulter Lake	31 L/2	46°05′	78°58′
Boulter's Creek	52 A/15	48°46′	88°32′
Boulton Lake	31 M/4	47°01′	79°42′
Boulton Reef	41 H/13	45°54′	81°51′
Boulton Reef	42 D/9	48°38′	86°20′
Boumage Lake	41 J/16	46°53′	82°26′
Boundary Bay	32 D/12	48°37′	79°31′
Boundary Creek	40 P/13	43°51′	81°43′
Boundary Creek	31 F/2	45°15′	76°36′
Boundary Creek	41 I/13	46°52′	81°40′
Boundary Hill	31 C/15	44°53′	76°42′
Boundary Hill	32 D/5	48°17′	79°31′
Boundary Island	31 C/15	44°49′	76°56′
Boundary Island	52 L/3	50°12′	95°07′
Boundary Islands	52 A/4	48°01′	89°32′
Boundary Lake	31 C/14	44°54′	77°26′
Boundary Lake	31 F/2	45°14′	76°38′
Boundary Lake	31 E/6	45°29′	79°04′
Boundary Lake	41 H/9	45°39′	80°03′
Boundary Lake	41 I/3	46°08′	81°19′
Boundary Lake	41 I/5	46°21′	81°56′
Boundary Lake	41 J/7	46°25′	82°57′
Boundary Lake	41 J/12	46°31′	83°32′
Boundary Lake	41 O/9	46°36′	84°02′
Boundary Lake	41 J/13	46°58′	83°38′
Boundary Lake	41 O/9	47°35′	82°13′
Boundary Lake	41 P/12	47°40′	81°49′
Boundary Lake	42 A/11	48°42′	81°20′
Boundary Lake	52 B/10	48°44′	90°58′
Boundary Lake	52 C/13	48°54′	93°53′
Boundary Lake	52 B/16	48°56′	90°23′
Boundary Lake	42 H/4	49°01′	81°44′
Boundary Lake	52 F/12	49°39′	93°43′
Boundary Lake	52 G/14	49°55′	91°12′
Boundary Lake	52 K/2	50°04′	92°50′
Boundary Lakes	32 D/4	48°05′	79°31′
Boundary Point	52 B/7	48°18′	90°58′
Bound Creek	42 F/6	49°28′	85°20′
Bound Lake	42 F/6	49°27′	85°21′
Bounsall (Tp.-Canton)	41 O/6	47°22′	83°02′
Bourassa (Tp.-Canton)	42 H/14	49°46′	81°23′
Bourassa Lake	32 D/5	48°16′	79°44′
Bourbonnais Island	52 A/9	48°32′	88°26′
Bourdages Corner (Comm.-Aggl.)	41 K/9	46°44′	84°18′
Bourdeau (Comm.-Aggl.)	31 E/12	45°30′	79°33′
Bourdon Drain	31 G/2	45°03′	74°40′
Bourdon Lake	52 H/6	49°24′	89°26′
Bourgeois Lake	43 D/11	52°39′	87°29′
Bourget (P.V.-V.p.a.)	31 G/6	45°26′	75°09′
Bourinot (Tp.-Canton)	42 G/2	49°07′	82°55′
Bourinot Creek	42 G/3	49°05′	83°00′
Bourinot Island	41 J/1	46°04′	82°08′
Bourinot Lake	42 G/2	49°05′	83°00′
Bourinot Reef	41 J/1	46°04′	82°07′
Bourke Lake	32 D/5	48°17′	79°37′
Bourke Point	41 H/1	45°04′	80°04′
Bourkes (Comm.-Aggl.)	42 A/8	48°17′	80°14′
Bourne River	53 E/8	53°29′	94°06′
Bourzk Lake	42 A/1	48°12′	80°06′
Bouzan Creek	52 K/13	50°57′	93°52′
Bouzan Lake	52 K/13	50°57′	93°52′
Boville Island	41 H/8	45°28′	80°26′
Bovin Lake	52 I/7	50°23′	88°45′
Bovril Lake	42 G/9	49°42′	82°23′
Bowcott Lake	52 P/5	51°16′	89°54′
Bow Creek	41 O/5	47°22′	83°54′
Bowden Lake	52 F/14	49°58′	93°27′
**Bowell (Loc.)*	31 B/5	44°26′	75°59′
Bowell (Tp.-Canton)	41 I/14	46°46′	81°07′
Bowell Cove	41 H/13	45°56′	81°51′
**Bowen (Sta.-Gare)*	41 O/8	47°29′	82°27′
Bowen Corner (Comm.-Aggl.)	31 F/4	45°04′	77°42′
Bowen Creek	31 F/4	45°04′	77°43′
Bowen Island	41 K/8	46°19′	84°04′
Bowen Lake	52 O/12	51°35′	91°38′
Bowen Point	52 F/10	49°43′	92°43′
Bowen Pond	31 E/1	45°14′	78°16′
Bowens Bay	41 H/15	45°55′	80°46′
Bowens Creek	40 J/16	42°46′	82°27′
Bower (Tp.-Canton)	31 E/9	45°44′	78°26′
Bower Creek	42 H/3	49°08′	81°27′
Bowering Island	41 H/1	45°10′	80°06′
Bower Lake - see-voir - Bowers Lake	31 F/2	45°01′	76°36′
Bower Lake	31 E/10	45°43′	78°30′
Bower Lake	42 H/3	49°08′	81°22′
Bowerman (Tp.-Canton)	52 K/15	50°59′	92°45′
Bowerman Point	52 H/8	49°18′	88°19′
Bowermans (Comm.-Aggl.)	31 C/3	44°01′	77°22′
Bowern Lake	52 P/11	51°41′	89°22′
Bower Rock	41 J/1	46°07′	82°13′
Bowers Bay	41 H/8	45°22′	80°04′
Bowers Beach (Comm.-Aggl.)	41 A/8	44°28′	80°08′
Bowers Creek - see-voir - Spring Creek	31 M/5	47°27′	79°47′
Bower's Island	52 L/2	50°02′	94°42′
Bowers Lake	31 F/2	45°01′	76°36′
Bowers Lake - see-voir - Spring Lake	31 M/5	47°29′	79°49′
Bowers Marsh	31 D/13	44°52′	79°32′
Bowery Bay	41 H/1	45°10′	80°05′
Bowes Island	41 A/11	44°44′	81°19′
Bowes Island	41 H/1	45°06′	80°05′
Bowes Island	42 D/11	48°41′	87°00′
Bowes Lake	52 B/9	48°37′	90°20′
Bowesville (Loc.)	31 G/5	45°19′	75°40′
Bowker (Loc.)	52 A/10	48°42′	88°37′
Bowker Point	41 J/5	46°17′	83°48′
Bow Lake	31 C/12	44°42′	78°00′
Bow Lake	31 D/15	44°51′	78°33′
Bow Lake	31 F/4	45°01′	77°56′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Bow Lake	31 F/1	45°09'	76°28'
Bow Lake	41 N/2	47°13'	84°31'
Bow Lake	42 B/4	48°08'	83°41'
Bow Lake	42 A/7	48°23'	80°47'
Bow Lake	52 G/4	49°05'	91°32'
Bow Lake	52 O/9	51°39'	90°18'
Bowland Bay - see-voir - Boland's Bay	41 I/10	46°39'	80°46'
Bowland Falls	41 P/7	47°20'	80°53'
Bowland Lake - see-voir - Boland's Lake	41 I/10	46°45'	80°38'
Bowland Lake	41 P/2	47°05'	80°50'
Bowland River	41 P/2	47°08'	80°45'
Bowlands Bay (Comm.-Aggl.) - see-voir - Boland's Bay	41 I/10	46°39'	80°46'
Bowlands Island	31 F/1	45°11'	76°20'
Bowler Creek	42 F/12	49°35'	85°59'
Bowler Lake	42 F/12	49°34'	85°56'
Bowles Gully	41 A/7	44°21'	80°34'
Bowles Hill	41 A/7	44°21'	80°33'
Bowles Island	31 L/3	46°13'	79°26'
Bowles Point - see-voir - Sunset Point	31 L/6	46°16'	79°26'
Bowley Lake	31 F/1	45°10'	76°15'
Bowling Alley, The (Bay-Baie)	52 E/9	49°38'	94°25'
Bowling Green (Comm.-Aggl.)	40 P/16	43°56'	80°16'
Bowl Lake	41 P/14	47°54'	81°05'
Bowl Lake	52 J/7	50°17'	90°54'
Bowman (Tp.-Canton)	42 A/8	48°30'	80°29'
Bowman Creek - see-voir - Blair Creek	40 P/8	43°23'	80°23'
Bowman Island	42 D/12	48°44'	87°59'
Bowman Lake	42 C/3	48°02'	85°17'
Bowman Lake	53 A/9	52°32'	88°26'
Bowmanville (Comm.-Aggl.)	30 M/15	43°55'	78°41'
Bowmanville Creek	30 M/15	43°53'	78°40'
Bownens Bay	41 H/15	45°55'	80°46'
Bowood (Comm.-Aggl.)	40 P/4	43°05'	81°32'
Bow River	52 O/9	51°38'	90°20'
Bowser Creek	52 I/1	50°07'	88°09'
Bowser's Corner (Loc.)	41 G/16	45°50'	82°13'
Bowsfield Lake	41 P/14	47°51'	81°15'
Bowsprit Point	31 C/9	44°30'	76°01'
Bowstring Lake	41 O/13	47°46'	83°52'
Bowyer (Tp.-Canton)	42 A/16	48°56'	80°13'
Box Alder (Comm.-Aggl.)	52 C/12	48°34'	93°41'
Boxer Creek	42 E/11	49°36'	87°22'
Boxer Lake	42 E/11	49°36'	87°22'
Box Grove (Comm.-Aggl.)	30 M/14	43°51'	79°14'
Box Island - see-voir - Bacchus Island	31 C/16	44°52'	76°05'
Box Lake	42 D/15	48°51'	86°56'
Box Lake	52 C/13	48°59'	93°49'
Box Lake	52 H/6	49°17'	89°28'
Box Lake	42 L/13	50°59'	87°31'
Boyce (Tp.-Canton)	42 F/14	49°55'	85°13'
Boyce Creek	31 E/12	45°45'	79°35'
Boyce Island	31 C/7	44°26'	76°33'
Boyce Island - see-voir - Shawnee Island	41 H/8	45°22'	80°09'
Boyce Lake	31 L/13	46°50'	79°38'
Boyce Lake	52 B/14	48°48'	91°20'
Boyce Lake	53 B/8	52°28'	90°02'
Boyce Rapids	52 B/13	48°46'	91°47'
Boyd (Tp.-Canton)	31 L/2	46°07'	78°39'
Boyd Bay	31 E/3	45°04'	79°24'
Boyd Creek	41 A/4	44°01'	81°44'
Boyden Creek	52 K/13	50°55'	93°45'
Boyden Lake	52 K/13	50°57'	93°50'
Boyd Group (Islands-Îles)	41 H/1	45°14'	80°13'
Boyd Island	31 D/8	44°27'	78°25'
Boyd Island - see-voir - Big Island	31 D/9	44°32'	78°30'
Boyd Island	31 D/10	44°34'	78°45'
Boyd Island	31 D/14	44°51'	79°15'
Boyd Island	41 H/8	45°15'	80°13'
Boyd Island	31 G/5	45°25'	75°44'
Boyd Island	41 J/1	46°08'	82°20'
Boyd Island	52 E/15	49°58'	94°39'
Boyd Lake	41 A/7	44°15'	80°57'
Boyd Lake	31 F/1	45°04'	76°29'
Boyd Lake	41 H/9	45°35'	80°01'
Boyd Lake	31 L/2	46°05'	78°31'
Boyd Lake	41 P/10	47°37'	80°50'
Boyd Lake	41 P/13	47°52'	81°36'
Boyd Lake	52 A/11	48°37'	89°15'
Boyds (Comm.-Aggl.)	31 F/1	45°05'	76°15'
Boyds Bay	31 F/10	45°40'	76°53'
Boyd Settlement (Loc.) - see-voir - Boyds	31 F/1	45°05'	76°15'
Boyes Lake	41 J/6	46°26'	83°06'
Boyer Lake	41 J/14	46°58'	83°21'
Boyer Lake	32 D/5	48°16'	79°46'
Boyer Lake	42 D/16	48°52'	86°25'
Boyer Lake	52 F/7	49°29'	92°33'
Boyer Reef	41 A/6	44°26'	81°27'
Boyers Beach	31 E/3	45°02'	79°23'
Boyer's Creek	30 M/3	43°00'	79°02'
Boyes Creek	52 O/11	51°36'	91°29'
Boyes Island	52 B/9	48°38'	90°23'
Boyes Lake	52 G/11	51°37'	91°28'
Boy Island	31 L/13	46°48'	79°49'
Boy Lake	31 E/5	45°26'	80°00'
Boyle (Comm.-Aggl.)	30 M/3	43°01'	79°25'
Boyle (Tp.-Canton)	42 G/16	49°54'	82°22'
Boyle Cove	41 H/13	45°57'	81°40'
Boyle Creek	42 F/9	49°40'	84°07'
Boyle Creek	42 G/16	49°58'	82°19'
Boyle Creek - see-voir - Mowbray Creek	42 J/1	50°08'	82°23'
Boyle Drain	40 J/8	42°26'	82°25'
Boyle Drain	40 P/11	43°42'	81°06'
Boyle Lake	41 O/4	47°10'	83°57'
Boyle Lake	42 F/9	49°40'	84°10'
Boyle Lake	42 G/16	49°55'	82°19'
Boyles Bay	41 J/6	46°20'	83°27'
Boyles Narrows	31 F/11	45°38'	77°26'
Boyles Rapids	31 F/2	45°08'	76°30'
Boyne (Comm.-Aggl.)	30 M/5	43°29'	79°50'
Boyne Creek	40 P/16	43°52'	80°17'
Boyne Lake	52 E/10	49°45'	94°44'
Boyne River	31 D/4	44°10'	79°49'
Boyne River	41 A/7	44°19'	80°31'
Boyne River	41 H/8	45°18'	80°02'
Boyne River	31 E/6	45°20'	79°01'
Boyne Valley Provincial Park	41 A/1	44°07'	80°07'
Boys (Tp.-Canton)	52 E/10	49°44'	94°50'
Boy Scout Lake	42 A/10	48°35'	80°52'
Boy Scout Point	52 J/4	50°04'	91°53'
Boys Island	41 H/9	45°33'	80°23'
Boys Lake	42 B/1	48°09'	82°29'
Boyuk Bay	41 O/1	47°11'	82°10'
Bracci (Tp.-Canton)	41 O/4	47°12'	83°47'
Bracebridge (Town-Ville)	31 E/3	45°02'	79°19'
Bracebridge Falls	31 E/3	45°02'	79°18'
Brace Creek	41 P/7	47°24'	80°51'
Brace Creek	42 L/11	50°35'	87°16'
Brace Lake	41 P/7	47°24'	80°47'
Brace Lake	42 L/11	50°34'	87°19'
Bracken Island - see-voir - Brackens Island	31 E/4	45°09'	79°38'
Bracken Island	31 L/4	46°08'	79°32'
Brackenrig (Comm.-Aggl.)	31 E/4	45°07'	79°31'
Brackenrig Bay	31 E/4	45°07'	79°32'
Brackens Island	31 E/4	45°09'	79°38'
Brackin (Tp.-Canton)	42 B/5	48°20'	83°49'
Brack Lake - see-voir - Charette, Lac	42 G/8	49°18'	82°11'
Brac Lake	42 B/5	48°21'	83°51'
Bradburn (Tp.-Canton)	42 H/4	49°07'	81°34'
Bradburn Creek	42 H/4	49°13'	81°37'
Bradburn Creek	42 G/12	49°44'	83°53'

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Bradburn Island	31 D/9	44°32'	78°09'
Bradburn Lake	42 H/4	49°07'	81°33'
Bradburn Lake	53 D/3	52°11'	95°10'
Bradburn Lakes	42 G/12	49°43'	83°54'
Bradburn River	53 D/3	52°12'	95°10'
Bradburn Subdivision (Comm.-Aggl.)	40 I/15	42°52'	80°45'
Bradden Island	41 H/1	45°09'	80°06'
Bradden Lake	53 A/16	52°53'	88°18'
Braddon Point	31 C/1	44°15'	76°10'
Bradens Bay (Comm.-Aggl.)	31 D/6	44°28'	79°30'
Bradens Bay	31 D/6	44°27'	79°30'
Bradette (Tp.-Canton)	32 E/5	49°30'	79°36'
Bradette Lake	42 H/3	49°02'	81°12'
Bradford (Town-Ville)	31 D/4	44°07'	79°34'
Bradford Lake - see-voir - Bradford Lakes	53 B/7	52°24'	90°52'
Bradford Lakes	53 B/7	52°24'	90°52'
Bradfords Creek	31 F/2	45°14'	76°34'
Bradfords Lake	31 F/2	45°12'	76°36'
Bradley (Comm.-Aggl.)	40 J/8	42°20'	82°25'
Bradley (Comm.-Aggl.)	41 A/3	44°15'	81°18'
**Bradley (Comm.-Aggl.)*	41 I/11	46°33'	81°16'
Bradley (Tp.-Canton)	42 J/1	50°02'	82°22'
Bradley Bay	31 C/4	44°14'	77°46'
Bradley Bay	42 G/6	49°24'	82°11'
**Bradley Creek (Loc.)*	31 G/6	45°25'	75°01'
Bradley Creek - see-voir - Bradleys Creek	40 I/14	42°45'	81°03'
Bradley Creek	31 G/6	45°27'	75°01'
Bradley Harbour	41 H/3	45°02'	81°27'
Bradley Lake	31 F/3	45°06'	77°04'
Bradley Lake	31 F/4	45°06'	77°34'
Bradley Lake	42 A/7	48°27'	80°39'
Bradley Lake	42 C/12	48°41'	85°49'
Bradley Lake	52 L/10	50°31'	94°42'
Bradley Rock	41 J/2	46°03'	82°39'
Bradleys Creek	40 I/14	42°45'	81°03'
Bradleys Creek	31 B/12	44°42'	75°32'
Bradleys Island	31 C/15	44°46'	76°42'
Bradley's Marsh	40 J/8	42°19'	82°25'
Bradlo (Comm.-Aggl.)	42 G/12	49°36'	83°38'
Bradshaw (Comm.-Aggl.)	40 J/16	42°45'	82°16'
Bradshaw (Comm.-Aggl.)	31 C/10	44°41'	76°39'
Bradshaw (Tp.-Canton)	52 G/5	49°30'	91°49'
Bradshaw Bay	52 B/14	48°51'	91°22'
Bradshaw Island	52 A/3	48°06'	89°17'
Bradshaw Lake	52 B/14	48°51'	91°25'
**Brady (Sta.-Gare)*	31 D/2	44°03'	78°52'
Brady Creek	31 C/8	44°26'	76°13'
Brady Creek	41 I/6	46°15'	81°26'
Brady Lake (Comm.-Aggl.)	31 E/2	45°03'	78°50'
Brady Lake	31 C/9	44°37'	76°26'
Brady Lake	31 E/2	45°03'	78°50'
Brady Lake - see-voir - Star Lake	41 I/4	46°15'	81°31'
Brady Lake	41 I/6	46°16'	81°27'
Brady Lake	31 M/5	47°22'	79°39'
Brady Lake	41 P/10	47°42'	80°58'
Brady Point	31 C/9	44°36'	76°22'
**Braedale (Comm.-Aggl.)*	30 M/3	43°08'	79°14'
Braeheid Survey (Comm.-Aggl.)	30 M/5	43°19'	79°54'
Braemar (Comm.-Aggl.)	40 P/2	43°11'	80°51'
Braeside (Village)	31 F/8	45°28'	76°24'
Bragdon Island	31 L/4	46°11'	79°55'
Bragg (Tp.-Canton)	42 H/8	49°23'	80°23'
Braggan Creek	42 L/1	50°11'	86°26'
Braggan Lake	42 L/2	50°08'	86°30'
Bragg Creek	42 H/8	49°21'	80°23'
Bragg Lake	41 I/15	46°55'	80°34'
Bragg Lake	42 H/8	49°23'	80°22'
Bragg's Point	41 I/15	46°49'	80°45'
Bragh Lake	41 O/7	47°19'	82°37'
Braidens Island	31 F/7	45°17'	76°46'
Braidwood Lake	42 L/4	50°01'	87°45'
Brain (Tp.-Canton)	42 J/16	50°48'	82°00'
Brain Creek	31 L/2	46°08'	78°40'
Brain Lake	31 L/2	46°07'	78°41'
Braithwaite (Tp.-Canton)	41 O/7	47°22'	82°53'
Brakey Bay	31 C/1	44°14'	76°14'
Bramalea (Comm.-Aggl.)	30 M/12	43°44'	79°43'
Bramalea Woods (Comm.-Aggl.)	30 M/12	43°43'	79°44'
Bramley (Ry.Pt.-P.F.)	31 D/5	44°19'	78°36'
Brampton (City-Cité)	30 M/12	43°41'	79°46'
Brampton Lake	52 L/10	50°37'	94°37'
Branch Bay	31 F/4	45°12'	77°43'
Branch Creek - see-voir - Sweets Creek	40 I/15	42°55'	80°36'
Branch Lake	31 E/1	45°14'	78°14'
Branchton (Comm.-Aggl.)	40 P/8	43°18'	80°15'
**Brandon Harbour*	41 K/8	46°17'	84°01'
Brandon Lake	42 L/14	50°59'	87°21'
Brandow Point	41 G/16	45°51'	82°17'
Brandy Brook	31 F/7	45°15'	76°38'
**Brandy Creek (Loc.)*	40 I/16	42°54'	80°28'
Brandy Creek	40 I/16	42°53'	80°29'
Brandy Creek	40 P/15	43°50'	80°31'
Brandy Creek	31 D/13	45°00'	79°34'
Brandy Creek	31 E/4	45°07'	79°31'
Brandy Creek Island	31 D/13	45°00'	79°34'
Brandy Hill	31 B/13	44°47'	75°54'
Brandy Island - see-voir - Brandy's Island	31 D/13	44°51'	79°49'
Brandy Lake	31 E/4	45°06'	79°31'
Brandy Lake	31 F/1	45°14'	76°27'
Brandy Lake	42 L/5	50°16'	87°49'
Brandy Point (Comm.-Aggl.)	40 P/6	43°26'	81°14'
Brandy Point	41 J/8	46°27'	82°21'
Brandy's Island	31 D/13	44°51'	79°49'
Branstrom Creek	42 L/4	50°07'	87°38'
Branstrom Lake	42 L/4	50°07'	87°37'
Brant (G.C.-C.G.)	40 P/1	43°10'	80°20'
Brant (C.M.-M.C.)	40 P/1	43°10'	80°20'
Brant (Tp.-Canton)	41 A/3	44°12'	81°08'
Brant (Tp.M.-M. de c.)	41 A/3	44°12'	81°10'
Brantford (Tp.M.-M. de c.)	40 P/1	43°06'	80°18'
Brantford (City-Cité)	40 P/1	43°08'	80°16'
Brantford (Tp.-Canton)	40 P/1	43°10'	80°18'
Brant Hills (Comm.-Aggl.)	30 M/5	43°22'	79°50'
Brant Island	31 E/4	45°00'	79°35'
Brant Island	31 E/3	45°14'	79°27'
Brant Lake	31 L/2	46°04'	78°31'
Brant Lake	41 N/2	47°03'	84°35'
Brant Lake	41 N/9	47°39'	84°10'
Brant Lake	42 C/7	48°16'	84°54'
Brassees Lake	31 F/2	45°09'	76°31'
Brash Lake	52 P/15	51°51'	88°32'
Brassey Island	41 H/14	45°57'	81°14'
Brassils Creek	31 B/13	44°59'	75°48'
Brass Lake	42 E/12	49°32'	87°51'
Brass Point	31 C/8	44°28'	76°17'
Bratt Island	31 B/5	44°22'	75°59'
Brasund Port (Loc.)	31 D/8	44°16'	78°20'
Brave Creek	42 F/16	49°51'	84°22'
Brave Lake	42 F/16	49°51'	84°20'
Bravender Creek	31 E/6	45°26'	79°01'
Bravenders Island	31 D/9	44°34'	78°12'
Brawny (Ry.Pt.-P.F.)	31 F/13	45°54'	77°57'
Brawny Lake	31 F/13	45°55'	77°57'
**Bray (Sta.-Gare)*	31 G/4	45°11'	75°38'
Bray (Tp.-Canton)	41 N/10	47°32'	84°55'
Bray Bay	52 K/1	50°15'	92°30'
Bray Creek	31 E/14	45°54'	79°25'
Bray Creek	42 E/3	49°13'	87°10'
Bray Lake (Comm.-Aggl.)	31 E/14	45°53'	79°26'
Bray Lake	31 E/14	45°54'	79°28'
Bray Lake	41 P/14	47°53'	81°00'
Bray Lake	42 E/3	49°13'	87°10'
Bray Lake	42 H/8	49°16'	81°21'
Bray Lake - see-voir - Clear Lake	52 K/1	50°15'	92°29'
Bray Lake Channel	52 K/8	50°17'	92°29'
Bray Lake Channel Island	52 K/7	50°17'	92°31'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Brayne Island	41 H/8	45°23'	80°25'
Bray Reef	41 H/15	45°52'	80°49'
Bray's Island	42 G/8	49°24'	82°09'
Brazeau Lake	43 D/12	52°31'	87°36'
Brazil Creek	41 I/4	46°15'	81°40'
Brazil Lake	41 I/5	46°15'	81°41'
Breadalbane (Comm.-Aggl.)	31 G/7	45°28'	74°36'
Breadalbane Lake	31 L/13	46°51'	79°32'
Breaden's Island	41 I/3	46°13'	81°20'
Bread Lake	52 J/3	50°09'	91°26'
Breadner (Tp.-Canton)	41 P/4	47°07'	81°54'
Breadner Creek	41 P/4	47°08'	81°54'
Breadner Lake	41 P/4	47°08'	81°52'
Bread Rock	42 D/11	48°45'	87°19'
Breakaway Creek	31 C/4	44°08'	77°46'
Breakneck Falls	42 J/1	50°06'	82°25'
Breakneck Lake	52 E/16	49°46'	94°21'
Breakwater Point	52 H/7	49°28'	88°48'
Breast, The (Mountain-Montagne) - see-voir - Chest, The	52 A/7	48°21'	88°54'
Breban Lake	42 G/7	49°29'	82°33'
Brebeuf (Tp.-Canton)	41 P/5	47°17'	81°37'
Brebeuf Creek	41 P/5	47°15'	81°33'
Brébeuf Island	31 D/13	44°52'	79°53'
Brebeuf Lake	41 P/5	47°18'	81°38'
Brechin (P.V.-V.p.a.)	31 D/11	44°32'	79°10'
Brechin Bay	52 J/5	50°24'	91°52'
Brechin Beach (Comm.-Aggl.)	31 D/11	44°32'	79°12'
Brechin East (Ry.Pt.-P.F.)	31 D/11	44°33'	79°11'
Brechin Point (Comm.-Aggl.)	31 D/11	44°33'	79°12'
Brechin Point	31 D/11	44°32'	79°13'
Breckenbridge Creek	41 K/15	46°59'	84°45'
Breckenridge (Tp.-Canton)	42 C/15	48°52'	84°43'
Breckenridge Bay	31 C/5	44°30'	77°50'
Breckenridge Creek - see-voir - Stoney Creek	42 C/16	48°54'	84°26'
Breckenridge Lake	42 C/15	48°54'	84°39'
Brock Lake	41 N/16	47°49'	84°24'
Brock Lake	42 G/3	49°03'	83°05'
Bredin Island	31 B/15	44°59'	74°59'
Bredin Island	41 H/8	45°15'	80°09'
Breeches Bay	31 M/4	47°15'	79°53'
Breeches Lake	31 M/4	47°14'	79°53'
Breeders, The (Rocks-Roches)	41 N/12	47°42'	85°54'
Breen Island	41 H/1	45°11'	80°05'
Breen Lake	54 A/4	56°15'	89°59'
Breeze Bay	52 C/11	48°40'	93°04'
Breeze Creek	41 P/10	47°39'	80°58'
Breeze Island	31 D/9	44°34'	78°06'
Breeze Lake	41 P/11	47°38'	81°00'
Breezy Island	52 C/10	48°33'	92°38'
Breezy Lake	31 F/12	45°41'	77°53'
Breezy Lake	52 A/10	48°42'	88°41'
Breezy Point	31 E/4	45°03'	79°32'
Breezy Point	31 E/6	45°16'	79°14'
Breezy Point	52 G/6	49°23'	91°29'
Breezy's Corners (Loc.)	40 P/8	43°22'	80°00'
Bregent Lake	53 B/10	52°30'	90°47'
Breithaupt (Tp.-Canton)	52 K/2	50°01'	92°37'
Bremner (Ry.Pt.-P.F.)	42 C/11	48°40'	85°29'
Bremner Creek	52 C/13	48°52'	93°44'
Bremner Creek	42 G/1	49°15'	82°04'
Bremner Island	42 G/8	49°16'	82°04'
Bremner Lake	42 C/2	48°03'	84°36'
Bremner Lake	42 G/1	49°12'	82°07'
Bremner River	42 C/12	48°41'	85°31'
Bren Lake	42 C/8	48°21'	84°18'
Brennan Creek - see-voir - Silver Creek	31 F/11	45°32'	77°25'
Brennan Falls	52 I/5	50°29'	89°48'
Brennan Harbour (Loc.)	41 J/1	46°11'	82°23'
Brennan Harbour	41 J/1	46°11'	82°23'
Brennan Lake	31 F/7	45°15'	76°52'
Brennan Lake	31 E/5	45°16'	79°53'
Brennan Lake	31 F/14	45°55'	77°19'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Brennan Lake	41 P/2	47°08'	80°53'
Brennan Lake	41 P/10	47°36'	80°49'
Brennan Lake	42 L/4	50°01'	87°43'
Brennan Lake	52 I/5	50°29'	89°55'
Brennans Creek	31 F/11	45°34'	77°23'
Brent (Comm.-Aggl.)	31 L/1	46°02'	78°29'
Brent Crater	31 L/1	46°05'	78°29'
Brentha (Comm.-Aggl.)	31 M/13	47°47'	79°54'
Brent Lake	52 B/5	48°18'	91°40'
Brenton Bay	52 O/13	51°46'	91°38'
Brentwood (Comm.-Aggl.)	31 D/5	44°20'	79°56'
Breslau (Comm.-Aggl.)	40 P/8	43°28'	80°25'
Bresnahan Creek	31 F/4	45°09'	77°44'
Bresnahan Lake	31 F/4	45°08'	77°46'
Bresnahan Lake	52 P/9	51°44'	88°22'
Bressette Lake	42 L/9	50°40'	86°22'
Brethour (Tp.M.-M. de c.)	31 M/12	47°40'	79°34'
Brethour (Tp.-Canton)	31 M/12	47°43'	79°34'
Brethour (Loc.)	31 M/12	47°44'	79°34'
Brethour Lake	31 F/4	45°04'	77°51'
Brett Island	43 D/13	52°54'	87°47'
Brett Lake	31 C/13	44°47'	77°42'
Brett Lake	41 P/10	47°41'	80°51'
Brett Lake	41 O/15	47°49'	82°40'
Brett Lake	52 H/13	49°46'	89°56'
Bretz Lake	52 F/3	49°08'	93°05'
Brewer Lake (Comm.-Aggl.)	31 C/8	44°24'	76°20'
Brewer Lake	31 C/8	44°24'	76°20'
Brewer Lake	31 E/9	45°35'	78°19'
Brewer Lake	52 B/5	48°17'	91°58'
Brewer Park Pond	31 G/5	45°23'	75°41'
Brewer Rapids	52 B/5	48°18'	91°57'
Brewers Mills (Comm.-Aggl.)	31 C/8	44°25'	76°19'
Brewerton Island	41 J/1	46°10'	82°26'
Brewery Bay - see-voir - Old Brewery Bay	31 D/11	44°36'	79°24'
Brewery Lake	41 H/9	45°36'	80°18'
Brewster (Tp.-Canton)	41 P/7	47°27'	80°35'
Brewster Lake - see-voir - Brewster's Lake	41 A/8	44°20'	80°18'
Brewster Lake	31 F/11	45°39'	77°28'
Brewster Lake Mountain	31 F/11	45°39'	77°28'
Brewster's Lake	41 A/8	44°20'	80°18'
Brian Lake	42 C/3	48°15'	85°16'
Brian Lake	53 A/7	52°21'	88°51'
Briarcliffe Lake	42 L/10	50°41'	86°58'
Briar Creek - see-voir - Blair Creek	41 H/8	45°25'	80°08'
Briars Park (Comm.-Aggl.)	31 D/6	44°20'	79°20'
Brice Creek	53 K/16	54°54'	92°03'
Brick Kiln Point	31 C/3	44°01'	77°08'
Brick-kiln Point - see-voir - Brick Kiln Point	31 C/3	44°01'	77°08'
Brickley (Comm.-Aggl.)	31 C/5	44°15'	77°56'
Brickyard Bay	41 J/4	46°14'	83°50'
Bridal Veil Falls	41 G/16	45°54'	82°15'
Bridal Veil Falls	41 N/8	47°25'	84°29'
Bridal Veil Falls	41 P/10	47°33'	80°55'
Bridgeburg (Town-Ville) - see-voir - Fort Erie	30 L/15	42°54'	78°56'
Bridge End (Comm.-Aggl.)	31 G/8	45°16'	74°26'
Bridge Island (Point-Pointe)	31 B/5	44°27'	75°51'
Bridge Island - see-voir - Chimney Island	31 B/5	44°28'	75°50'
Bridge Lake	31 E/11	45°34'	79°02'
Bridge Lake	41 J/11	46°34'	83°10'
Bridge Lake	52 K/5	50°16'	93°37'
Bridgenorth (Comm.-Aggl.)	31 D/8	44°23'	78°23'
Bridge Pond	31 E/2	45°10'	78°48'
Bridgeport (Comm.-Aggl.)	40 P/8	43°29'	80°29'
Bridges (Tp.-Canton)	52 F/13	49°50'	93°40'
Bridget Lake	41 N/15	47°54'	84°52'
Bridget Lake	42 C/11	48°34'	85°13'
Bridget Lake	52 M/1	51°02'	94°13'
Bridgeview (Comm.-Aggl.)	40 J/6	42°17'	83°03'
Bridgeview Survey (Comm.-Aggl.)	30 M/5	43°18'	79°54'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Bridgewater Creek	30 L/14	42°58′	79°21′
Bridgewater Creek	40 P/12	43°39′	81°35′
Bridgewater's Island	52 F/15	49°45′	92°50′
Bridgland (Tp.-Canton)	41 J/5	46°25′	83°31′
Bridgland Lake - see-voir - Burrows Lake	41 J/6	46°26′	83°28′
Bridgland River - see-voir - Little Thessalon River	41 J/5	46°17′	83°34′
Bridle Creek	31 E/9	45°40′	78°08′
Bridle Lake	31 E/9	45°40′	78°09′
Brief Lake	31 M/5	47°23′	79°42′
Brient (Ry.Pt.-P.F.)	41 N/15	47°58′	84°53′
Brier Hill (Comm.-Aggl.)	31 C/9	44°33′	76°10′
Brigadoon Island	31 E/3	45°03′	79°28′
Brigam Creek	52 J/4	50°14′	91°50′
Brigam Lake	52 J/4	50°13′	91°52′
Brigantine Cove	30 M/11	43°38′	79°25′
Brigden (Comm.-Aggl.)	40 J/16	42°49′	82°17′
Briggs (Tp.-Canton)	31 M/4	47°02′	79°57′
Briggs Creek	41 O/14	47°55′	83°14′
Briggs Creek	52 O/12	51°35′	91°36′
Briggs Island	31 C/16	44°52′	76°07′
Briggs Lake	41 O/14	47°57′	83°14′
Briggs Lake	52 O/12	51°36′	91°38′
Briggs Rock	41 J/3	46°10′	83°05′
Brigham Chute	31 F/13	45°53′	77°39′
Brigham Lake	31 F/13	45°53′	77°40′
Bright (Comm.-Aggl.)	40 P/7	43°16′	80°39′
Bright (Tp.-Canton)	41 J/3	46°14′	83°16′
Bright Additional (Tp.-Canton)	41 J/3	46°14′	83°22′
Bright Creek	31 E/7	45°25′	78°50′
Bright Lake	31 E/5	45°15′	79°56′
Bright Lake	31 E/7	45°23′	78°51′
Bright Lake	41 J/6	46°16′	83°18′
Bright Lake	52 G/9	49°41′	90°25′
Brighton (Town-Ville)	31 C/4	44°02′	77°44′
Brighton (Tp.-Canton) - see-voir - Cramahe	31 C/4	44°06′	77°53′
Brighton (Tp.-Canton) - see-voir - Murray	31 C/4	44°09′	77°41′
Brighton (Tp.M.-M. de c.)	31 C/4	44°09′	77°47′
Brighton Beach (Comm.-Aggl.)	40 J/6	42°16′	83°05′
Brighton Beach (Comm.-Aggl.)	31 D/6	44°17′	79°29′
Bright Point	41 J/3	46°12′	83°18′
Brightsand Lake	52 G/9	49°43′	90°24′
Brightsand River	52 J/1	50°14′	90°10′
Brights Grove (Comm.-Aggl.)	40 O/1	43°02′	82°15′
Brightside (Comm.-Aggl.)	31 F/1	45°07′	76°30′
Brightwater Lake	41 I/16	46°48′	80°17′
Brignall (Ry.Pt.-P.F.)	31 E/5	45°15′	79°50′
Brignall Banks Narrows	41 H/9	45°35′	80°25′
Brigstocke (Tp.-Canton)	31 M/5	47°17′	79°57′
Brigstocke Bay	31 M/5	47°16′	79°55′
Brigstocke Lake	31 M/5	47°17′	79°56′
Brik Lake	42 E/14	49°46′	87°10′
Brilliant Lake	41 K/9	46°41′	84°09′
Brill Lake	42 E/12	49°34′	87°49′
Brills Island	31 L/4	46°11′	79°32′
Brimacombe (Tp.-Canton)	41 N/10	47°31′	84°48′
Brimers Marsh	31 F/12	45°31′	77°50′
Brim Lake	52 G/3	49°08′	91°08′
**Brimley (Comm.-Aggl.)*	30 M/11	43°44′	79°15′
Brimson Lake	31 L/4	46°04′	79°44′
Brimstone (Comm.-Aggl.)	40 P/16	43°48′	80°00′
Brindle Crossing (Loc.)	31 F/14	45°56′	77°20′
Brinka (Loc.)	52 L/1	50°00′	94°18′
Brinka Lake	52 L/1	50°02′	94°19′
Brink Lake	52 A/14	48°45′	89°17′
Brinklow (Ry.Pt.-P.F.)	31 C/13	44°54′	77°42′
Brinklow Lake	31 C/13	44°54′	77°43′
Brinkman Corners (Comm.-Aggl.) - see-voir - Brinkman's Corners	41 H/3	45°08′	81°23′
Brinkman Creek - see-voir - Brinkman's Creek	41 H/4	45°06′	81°31′
Brinkmans Corners (Comm.-Aggl.) - see-voir - Brinkman's Corners	41 H/3	45°08′	81°23′
Brinkman's Corners (Comm.-Aggl.)	41 H/3	45°08′	81°23′
Brinkman's Creek	41 H/4	45°06′	81°31′
Brinkworth (Comm.-Aggl.) - see-voir - Mount Pleasant	31 C/5	44°18′	77°37′
Brinnen Lake - see-voir - Neumans Lake	31 F/6	45°23′	77°13′
Brinnie Lake	32 D/5	48°25′	79°58′
Brinsley (Comm.-Aggl.)	40 P/4	43°12′	81°32′
Brinston (Comm.-Aggl.)	31 B/14	44°56′	75°21′
Brint Island	41 H/1	45°12′	80°11′
Brisbane (Comm.-Aggl.)	40 P/9	43°44′	80°04′
Brisbois Pond	31 F/5	45°19′	77°39′
Brisco Inlet	52 J/12	50°33′	91°48′
Brislan Lake	53 C/13	52°47′	93°50′
Brisson (Comm.-Aggl.)	31 G/6	45°18′	75°20′
Brisson Lake	31 E/4	45°13′	79°51′
Bristol (Tp.-Canton)	42 A/5	48°25′	81°31′
Bristol Creek	42 A/6	48°25′	81°27′
Bristol Lake	42 A/5	48°24′	81°32′
Britain Lake	41 H/3	45°08′	81°21′
Britainville (Comm.-Aggl.)	41 G/9	45°44′	82°24′
Britannia (Comm.-Aggl.)	30 M/12	43°37′	79°41′
Britannia (Comm.-Aggl.)	31 E/6	45°18′	79°04′
Britannia Bay (Comm.-Aggl.)	31 G/5	45°22′	75°48′
Britannia Bay	31 G/5	45°22′	75°49′
Britannia Heights (Comm.-Aggl.)	31 G/5	45°21′	75°48′
Britannia Island	31 G/5	45°23′	75°48′
Britannia Island	52 E/9	49°32′	94°28′
Britannia Islands	52 I/2	50°11′	88°34′
Britannia (Kingsway P.O.-B. de p.) (Comm.-Aggl.) - see-voir - Britannia	31 E/6	45°18′	79°04′
Britannia Point	31 G/1	45°09′	74°28′
Britannia Road (Comm.-Aggl.)	31 E/6	45°16′	79°11′
Britannia Shoal	31 E/6	45°18′	79°04′
Britches Lake	31 F/6	45°24′	77°18′
Britchless Lake	31 F/6	45°23′	77°18′
British Lake	42 B/6	48°17′	83°27′
Briton Bay	31 C/16	44°45′	76°11′
Britt (Comm.-Aggl.)	41 H/15	45°46′	80°33′
Britt (Byng Inlet North Comm.-Aggl.) (P.O.-B. de p.) - see-voir - Britt	41 H/15	45°46′	80°33′
Britt Creek	42 K/14	50°48′	85°13′
Brittomart Point - see-voir - Twenty Minute Point	41 G/14	45°58′	83°08′
Britton (Comm.-Aggl.)	40 P/10	43°41′	80°56′
Britton (Tp.-Canton)	52 F/15	49°56′	92°53′
Britton Island	41 H/8	45°28′	80°26′
Britton Lake	52 F/4	49°10′	93°31′
Britton Rock	41 H/15	45°53′	80°49′
Britton Shoal - see-voir - Britton Rock	41 H/15	45°53′	80°49′
Britt Station (Ry.Pt.-P.F.)	41 H/15	45°48′	80°32′
Broadbent (Comm.-Aggl.)	31 E/5	45°27′	79°50′
Broadbent Lake	52 B/14	48°55′	91°07′
Broadbill Island	31 B/5	44°25′	75°52′
Broad Brook	31 F/2	45°15′	76°35′
Broadcast Creek	52 K/7	50°27′	92°36′
Broadcast Lake	52 K/7	50°25′	92°39′
Broad Creek	30 L/13	42°52′	79°34′
Broad Creek - see-voir - Tweed Drain	30 L/13	42°53′	79°33′
Broad Creek - see-voir - Broad Brook	31 F/2	45°15′	76°35′
Broadfoot Drain	40 P/11	43°33′	81°28′
Broad Head	31 C/8	44°29′	76°15′
Broad Hill	41 I/4	46°01′	81°32′
Broad Island	41 H/1	45°10′	80°05′
Broad Lake	52 K/7	50°27′	92°38′
Broadley Bay	31 E/4	45°03′	79°30′
Broadley Lake	53 A/7	52°23′	88°43′
Broadley Point	31 E/4	45°03′	79°31′
Broad Point	52 B/15	48°52′	90°34′

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Broad River	31 E/5	45°17′	79°47′
Broads Bay	31 C/8	44°29′	76°15′
Broadside Lake	53 F/7	53°25′	92°45′
Broadsword Lake	42 E/9	49°31′	86°22′
Broadtail Lake	41 N/15	47°45′	84°47′
Broadtail Lake - see-voir - Beaver Lake	52 F/15	49°52′	92°46′
Broadview Gardens (Comm.-Aggl.)	41 K/9	46°32′	84°23′
Broadview Island	31 D/13	44°50′	79°41′
Broadwell Lake	31 E/13	46°00′	79°53′
Brochet, Lac	41 I/2	46°08′	80°40′
Brochet, Lac	42 G/8	49°22′	82°05′
Brochets, Lac à	41 I/16	46°46′	80°06′
Brock (Tp.-Canton)	31 D/6	44°17′	79°05′
Brock (Tp.M.-M. de c.)	31 D/6	44°17′	79°06′
Brock Creek	40 I/12	42°33′	81°34′
Brocket Lake	52 E/10	49°37′	94°40′
Brock Gardens (Comm.-Aggl.)	40 P/8	43°17′	80°00′
Brock Group (Islands-Îles)	31 B/12	44°34′	75°43′
Brock Island - see-voir - Squaw Island	31 C/8	44°19′	76°06′
Brock Island	31 D/9	44°34′	78°05′
Brock Island	41 H/15	45°57′	80°54′
Brock Lake	31 F/6	45°29′	77°12′
Brock Lake	31 E/11	45°34′	79°18′
Brock Lake	41 O/5	47°17′	83°46′
Brock Lake	53 A/5	52°21′	89°41′
Brock Lakes	41 J/6	46°22′	83°18′
Brockley (Comm.-Aggl.)	40 I/14	42°55′	81°12′
Brock Road (Comm.-Aggl.) - see-voir - Hamilton Corner	40 P/9	43°31′	80°12′
Brock Road (Comm.-Aggl.)	30 M/14	43°53′	79°05′
Brocks Beach (Comm.-Aggl.)	41 A/8	44°27′	80°06′
Brock's Channel	31 L/4	46°08′	79°32′
Brocks Creek - see-voir - Brock Creek	40 I/12	42°33′	81°34′
Brocksden (Comm.-Aggl.)	40 P/7	43°23′	80°53′
Brockville (City-Cité)	31 B/12	44°35′	75°41′
Brockville Narrows	31 B/12	44°33′	75°43′
Brockway Lake	52 I/11	50°32′	89°04′
Broddy Lake	52 H/5	49°20′	89°33′
Broder (Tp.-Canton)	41 I/6	46°25′	81°01′
Broderick (Tp.-Canton)	52 E/15	49°48′	94°57′
Broderick Island	31 E/13	45°45′	79°45′
Broder Island	31 B/14	44°54′	75°10′
Brodeur Island	52 A/9	48°33′	88°18′
Brodeur Lake	53 B/7	52°23′	90°56′
Brodhagen (Comm.-Aggl.)	40 P/11	43°33′	81°12′
Brodie (Comm.-Aggl.)	31 G/7	45°25′	74°33′
Brodie (Comm.-Aggl.)	41 I/7	46°29′	80°59′
Brodill Lake	41 I/7	46°22′	80°57′
Brodley Point - see-voir - Broadley Point	31 E/4	45°03′	79°31′
Brodribb Bay	52 O/2	51°02′	90°42′
Broke Lake	52 J/12	50°36′	91°41′
Broken Leg Bay	52 B/14	48°53′	91°24′
Brokenmouth River	52 O/4	51°07′	91°35′
Broken Paddle Lake	41 N/9	47°41′	84°24′
Broken Shoe Lake	52 B/13	48°50′	91°31′
Broken Stick (Island-Île)	52 K/8	50°19′	92°24′
Broker Lake	41 I/2	46°08′	81°00′
Bromely (Tp.M.-M. de c.)	31 F/10	45°35′	76°57′
Bromley (Comm.-Aggl.)	31 F/10	45°32′	76°53′
Bromley (Tp.-Canton)	31 F/10	45°35′	76°58′
Bromley Island - see-voir - Loon Island	41 H/8	45°24′	80°19′
Bromley Lake	42 A/5	48°26′	81°59′
**Bromley Line (Comm.-Aggl.)*	31 F/15	45°50′	76°50′
Broncho Island	31 E/14	45°55′	79°10′
Bronson (Comm.-Aggl.)	31 F/4	45°04′	77°47′
Bronson (Tp.-Canton)	31 K/4	46°02′	77°46′
Bronson Creek	31 L/2	46°14′	78°52′
Bronson Lake	31 F/4	45°02′	77°46′
Bronson Lake	31 L/2	46°10′	78°50′
Bronson Lake	41 I/15	46°45′	80°57′

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Bronson Point	31 G/5	45°25′	75°43′
Bronte (Comm.-Aggl.)	30 M/5	43°24′	79°43′
Bronte Creek	30 M/5	43°24′	79°43′
Bronte Creek Provincial Park	30 M/5	43°25′	79°45′
Bronte Harbour	30 M/5	43°23′	79°42′
Bronte Station (Ry.Pt.-P.F.)	30 M/5	43°25′	79°44′
Brookdale Lake - see-voir - Brookdale Pond	31 D/3	44°05′	79°05′
Brookdale Pond	31 D/3	44°05′	79°05′
Brooke (Tp.M.-M. de c.)	40 I/13	42°50′	81°55′
Brooke (Tp.-Canton)	40 I/13	42°52′	81°55′
Brooke (Comm.-Aggl.)	41 A/10	44°35′	80°57′
Brooke (Comm.-Aggl.)	31 C/16	44°51′	76°26′
Brooker Islands	41 H/10	45°33′	80°30′
Brooker's Creek	31 B/5	44°28′	75°51′
Brookfield (Comm.-Aggl.)	30 L/14	42°57′	79°10′
Brookfield (Comm.-Aggl.)	41 K/9	46°32′	84°23′
Brookholm (Comm.-Aggl.) - see-voir - Brooke	41 A/10	44°35′	80°57′
Brook Lake	31 F/2	45°13′	76°39′
Brook Lake	41 K/16	46°53′	84°03′
Brook Lake	42 D/13	48°45′	87°59′
Brooklin (Comm.-Aggl.)	30 M/15	43°57′	78°57′
Brook River	42 D/13	48°45′	87°59′
Brooks Bay	31 C/9	44°33′	76°19′
Brooks Bay	31 D/9	44°43′	78°03′
Brooks Bay	52 F/6	49°17′	93°29′
Brooks Creek	52 F/5	49°16′	93°31′
Brooks Creek	42 H/6	49°17′	81°04′
Brooksdale (Comm.-Aggl.)	40 P/2	43°14′	80°56′
Brookside (Comm.-Aggl.)	30 M/16	43°59′	78°05′
Brooks Lake	31 C/13	44°52′	77°46′
Brooks Lake	31 F/3	45°00′	77°07′
Brooks Lake	31 E/7	45°27′	79°00′
Brooks Lake	42 C/2	48°04′	84°41′
Brooks Lake	52 F/4	49°13′	93°34′
Brooks Lake	42 H/6	49°17′	81°02′
Brooks Landing (Comm.-Aggl.)	41 H/8	45°26′	80°20′
Brooks Mill (Comm.-Aggl.)	31 E/6	45°25′	79°01′
Brooks Point	31 C/9	44°33′	76°19′
Brookville (Comm.-Aggl.)	40 P/9	43°32′	80°03′
Broome (Tp.-Canton)	41 N/10	47°31′	84°41′
Broomes Creek	31 F/10	45°40′	76°43′
Broom Island	31 M/4	47°01′	79°56′
Broom Lake	31 M/4	47°01′	79°56′
Broom Lake	52 A/9	48°42′	88°03′
Broomleigh Island	31 D/14	44°59′	79°25′
Brophy Creek	52 A/15	48°59′	88°34′
Brophy Lake - see-voir - East Brophy Lake	31 D/13	44°58′	79°36′
Brophy Lake	31 L/13	46°56′	79°50′
Brophy Lake	52 A/15	48°53′	88°33′
Brophy Point	31 C/1	44°14′	76°23′
Brophys Lake	41 H/9	45°34′	80°07′
Brother Islands	31 C/2	44°12′	76°38′
Brother Islands	31 C/8	44°26′	76°25′
Brothers (Tp.-Canton)	42 C/12	48°40′	85°46′
Brothers Creek	42 C/8	48°19′	84°11′
Brothers Island	31 C/9	44°37′	76°19′
Brothers Lake	42 C/8	48°19′	84°13′
Brotherson's Bay	31 D/13	44°56′	79°37′
Brotherson's Lake	31 D/13	44°55′	79°35′
Brothers, The (Islands-Îles)	31 E/3	45°03′	79°28′
Brothers, The (Rocks-Roches)	41 H/10	45°38′	80°35′
Brothers, The (Rocks-Roches)	41 H/14	45°57′	81°23′
Brotherston (Comm.-Aggl.)	40 P/15	43°49′	80°57′
Brotherton Hill	42 C/3	48°14′	85°06′
Brotske Lake	41 A/7	44°24′	80°56′
Brouard Creek	43 B/8	52°28′	82°29′
Brouard, Lac à	42 G/11	49°36′	83°16′
Brougham (Comm.-Aggl.)	30 M/14	43°55′	79°06′
Brougham (Tp.M.-M. de c.)	31 F/7	45°16′	76°57′
Brougham (Tp.-Canton)	31 F/7	45°18′	76°58′
Brougham Creek	30 M/14	43°54′	79°04′
Brougham Lake	31 F/6	45°20′	77°03′

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Brough Creek	31 D/16	44°58′	78°06′
Broughdale (Comm.-Aggl.)	40 P/3	43°01′	81°16′
Brough Lake	31 D/16	44°58′	78°06′
Broughs Island	31 E/4	45°02′	79°33′
Broughton (Tp.-Canton)	42 C/7	48°30′	84°52′
**Broughton East (Comm.-Aggl.)*	30 M/4	43°11′	79°50′
Broughton Island - see-voir - Corn Island	31 B/5	44°27′	75°50′
Broughton Island Shoals - see-voir - Corn Island Shoals	31 B/5	44°27′	75°49′
Broughton Lake	32 L/4	50°15′	79°33′
**Broughton West (Comm.-Aggl.)*	30 M/4	43°11′	79°51′
Broulan Reef (Comm.-Aggl.)	42 A/11	48°30′	81°08′
Bround Lake	31 E/4	45°13′	79°51′
Brouse Lake	52 H/8	49°20′	88°06′
Brouse Lake	53 B/14	52°52′	91°02′
Brouse Pond	31 F/5	45°16′	77°52′
Brouseville (Comm.-Aggl.)	31 B/14	44°50′	75°25′
Brousseau Island	31 D/13	44°48′	79°46′
Brovender River	42 O/10	51°43′	82°32′
Brow Creek	42 E/12	49°34′	87°47′
Brower (Tp.-Canton)	42 A/15	49°00′	80°53′
Brower (Comm.-Aggl.)	42 H/2	49°01′	80°50′
Brower Creek	42 H/2	49°11′	80°57′
Brow Lake	42 E/12	49°34′	87°47′
Brown (Tp.-Canton)	41 H/16	45°48′	80°14′
Brown Bay - see-voir - Browns Bay	31 C/1	44°13′	76°24′
Brown Bay	31 D/13	44°57′	79°53′
Brown Bay - see-voir - Brown Pool	41 H/8	45°23′	80°21′
Brownbear Creek	52 K/11	50°34′	93°06′
Brownbear Lake - see-voir - Hand Lake	41 I/9	46°42′	80°07′
Brown Bear Lake	52 L/1	50°14′	94°18′
Brownbear Lake	52 K/11	50°32′	93°05′
Brown Corners (Comm.-Aggl.) - see-voir - Greenleys Corners	31 C/4	44°04′	77°55′
Brown Creek	40 I/13	42°50′	81°51′
Brown Creek	31 E/10	45°38′	78°50′
Brown Drain	40 J/8	42°24′	82°14′
Brown Drain	31 B/14	44°52′	75°23′
Browne Lake	41 O/4	47°08′	83°55′
Brownell Island	31 L/4	46°03′	79°47′
Brownell Lake - see-voir - Portage Lake	31 L/4	46°03′	79°55′
Brown Head	31 D/13	44°57′	79°52′
Brown Hill (Comm.-Aggl.)	31 D/3	44°13′	79°20′
Brown House Corner (Comm.-Aggl.)	31 G/2	45°13′	74°34′
Brownie Island	41 H/1	45°08′	80°03′
Brownie Lake	31 E/10	45°33′	78°50′
Brownie Lake	52 F/13	49°55′	93°34′
Browning (Tp.-Canton)	41 P/6	47°22′	81°06′
Browning Cove	41 H/13	45°56′	81°46′
Browning Creek	42 A/2	48°03′	80°36′
Browning Island (Comm.-Aggl.)	31 D/14	45°00′	79°25′
Browning Island	31 E/3	45°00′	79°25′
Browning Island	41 H/13	45°57′	81°45′
Browning Lake	42 A/2	48°01′	80°35′
Brownings Pond	31 F/2	45°03′	76°36′
Brown Island - see-voir - Princess Island	31 B/12	44°30′	75°48′
Brown Island	31 D/9	44°41′	78°11′
Brown Island	31 D/16	44°48′	78°02′
Brown Island	31 E/2	45°01′	78°36′
Brown Island - see-voir - Innesskirk Island	31 E/4	45°01′	79°32′
Brown Island	41 J/1	46°09′	82°26′
Brown Island	52 H/10	49°32′	88°38′
Brown Lake	31 D/2	44°07′	78°46′
Brown Lake	31 E/10	45°37′	78°51′
Brown Lake	41 J/11	46°42′	83°12′
Brown Lake	41 J/14	46°58′	83°07′
Brown Lake	42 N/13	47°59′	85°49′
Brown Lake	42 A/7	48°17′	80°33′
Brown Lake	52 B/12	48°31′	91°55′
Brown Lake	42 H/3	49°14′	81°19′
Brown Lake	52 E/14	49°54′	95°04′
Brown Lake	42 J/4	50°11′	83°43′
Brown Ledge	41 H/5	45°17′	81°34′
Brownlee Lake	41 J/6	46°18′	83°25′
Brownley Lake	31 E/12	45°32′	79°50′
Brown Point	31 D/9	44°32′	78°22′
Brown Point	31 F/1	45°06′	76°10′
Brown Pool	41 H/8	45°23′	80°21′
Brownridge (Tp.-Canton)	52 F/15	49°50′	92°38′
Brownrigg (Ry.Pt.-P.F.)	42 H/12	49°41′	81°31′
Brownrigg Creek	42 H/12	49°43′	81°31′
Browns Bay	31 C/1	44°13′	76°24′
Browns Bay	31 B/5	44°29′	75°50′
Brown's Bay	31 C/14	44°51′	77°02′
Browns Bay	31 F/10	45°33′	76°40′
Brown's Bay	41 J/4	46°08′	83°53′
Brown's Bay	41 I/3	46°12′	81°19′
Brown's Bay	41 O/10	47°30′	82°51′
Brown's Bay	52 B/12	48°44′	91°49′
Browns Brae (Comm.-Aggl.)	31 E/3	45°13′	79°02′
Brownscombe Island	31 D/9	44°33′	78°11′
Brown's Corners (Loc.)	40 I/15	42°55′	80°34′
Brown's Corners (Loc.)	40 P/3	43°10′	81°05′
Browns Corners (Ry.Pt.-P.F.)	30 M/14	43°48′	79°15′
Brown's Corners (Comm.-Aggl.)	30 M/14	43°50′	79°21′
Brown's Creek	31 C/8	44°19′	76°12′
Browns Creek	31 C/14	44°59′	77°05′
Browns Creek	31 F/11	45°36′	77°21′
Brown's Creek	41 J/4	46°09′	83°53′
Brown's Creek	42 F/1	49°06′	84°02′
Browns Inlet	31 G/5	45°23′	75°41′
Browns Inlet	52 C/14	48°48′	93°26′
Browns Island	31 B/12	44°34′	75°59′
Browns Island	31 C/9	44°38′	76°19′
Brown's Island	31 E/12	45°39′	79°52′
Browns Island	31 L/4	46°13′	79°49′
Brown's Island	52 E/15	49°58′	94°39′
Browns Lake	31 D/15	44°56′	79°00′
Browns Lake	31 F/3	45°03′	77°08′
Browns Lake	31 E/2	45°07′	78°54′
Browns Lake	31 F/11	45°41′	77°21′
Brown's Lake	31 L/4	46°03′	79°33′
Browns Lake	41 P/1	47°07′	80°05′
**Browns Line (Comm.-Aggl.)*	30 M/12	43°36′	79°32′
Browns Point - see-voir - Brown's Point	30 M/3	43°12′	79°03′
Brown's Point	30 M/3	43°12′	79°03′
Brown's Point	41 J/7	46°23′	82°54′
Browns Shoal	31 C/8	44°20′	76°05′
Brownstone Lake	52 N/9	51°32′	92°20′
Brownsville (Comm.-Aggl.)	40 I/15	42°52′	80°50′
Brownsville Station (Ry.Pt.-P.F.)	40 I/15	42°51′	80°50′
Brown Trout Lake	52 F/4	49°10′	93°44′
Brown Trout Lake	52 F/12	49°44′	93°30′
Browse Lake	31 E/15	45°52′	78°50′
Bruce (Tp.-Canton)	41 A/6	44°18′	81°25′
Bruce (Tp.M.-M. de c.)	41 A/6	44°18′	81°29′
Bruce (G.C.-C.G.)	41 A/6	44°30′	81°15′
Bruce (C.M.-M.C.)	41 A/6	44°30′	81°15′
Bruce Bay	41 J/5	46°18′	83°47′
Bruce Beach	41 A/4	44°07′	81°43′
Bruce Channel	52 N/4	51°04′	93°50′
Bruce Creek	30 M/14	43°51′	79°19′
Bruce Creek	42 F/8	49°19′	84°28′
Brucedale (Comm.-Aggl.)	40 P/9	43°38′	80°11′
Brucefield (Comm.-Aggl.)	40 P/12	43°31′	81°31′
Bruce Island	41 H/1	45°15′	80°12′
Bruce Lake (Ry.Pt.-P.F.)	52 K/14	50°48′	93°24′
Bruce Lake	31 E/4	45°11′	79°39′
Bruce Lake	31 E/10	45°35′	78°39′
Bruce Lake	31 L/4	46°06′	79°57′
Bruce Lake	41 J/10	46°34′	82°49′
Bruce Lake	41 J/12	46°38′	83°32′
Bruce Lake	31 L/12	46°43′	79°39′
Bruce Lake	41 P/10	47°36′	80°41′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Bruce Lake	42 A/3	48°13′	81°24′
Bruce Lake	42 F/8	49°20′	84°25′
Bruce Lake	52 K/14	50°49′	93°20′
Bruce Mines (Town-Ville)	41 J/5	46°18′	83°48′
Bruce Peninsula	41 A/14	44°55′	81°15′
Bruce Point	52 F/10	49°43′	92°48′
Bruce Pond	31 E/4	45°13′	79°39′
Bruce Rock	41 J/2	46°09′	82°50′
Bruces (Comm.-Aggl.)	40 P/8	43°16′	80°16′
Bruces Bay	31 F/10	45°42′	76°42′
Bruce Shoal	31 D/13	44°54′	79°53′
Bruces Islands	31 D/9	44°34′	78°29′
Bruces Mountain	31 F/4	45°11′	77°31′
Bruce's Rapids	41 H/16	45°59′	80°09′
Bruce Station (Comm.-Aggl.)	41 J/5	46°19′	83°46′
Bruceton (Comm.-Aggl.)	31 F/3	45°13′	77°23′
Bruchardt Pond	31 F/6	45°21′	77°26′
Brucite Lake	31 L/7	46°18′	79°00′
Brudenell (Tp.-Canton)	31 F/6	45°25′	77°25′
Brudenell (Comm.-Aggl.)	31 F/6	45°27′	77°24′
Brudenell and Lyndoch (Tp.M.-M. de c.)	31 F/6	45°20′	77°22′
Brudenell Creek - see-voir - Brennans Creek	31 F/11	45°34′	77°23′
Brudenell Lake - see-voir - Cuddys Lake	31 F/6	45°27′	77°27′
Brue Lake	31 F/2	45°10′	76°59′
Bruin Lake	52 F/13	49°52′	93°55′
Brûlé (Tp.-Canton)	41 N/1	47°01′	84°17′
Brûlé Bay	52 A/6	48°18′	89°13′
Brûlé Bay	52 E/8	49°23′	94°13′
Brule Creek - see-voir - Brûlé Creek	31 L/5	46°25′	79°51′
Brûlé Creek	31 L/5	46°25′	79°51′
Brûlé Creek	52 A/5	48°29′	89°36′
Brulé Creek	42 G/13	49°48′	83°53′
Brulé Harbour	41 N/15	47°49′	84°56′
Brûlé Hill - see-voir - Brulé Hill	41 N/15	47°50′	84°54′
Brulé Hill	41 N/15	47°50′	84°54′
Brûlé Island	52 C/10	48°36′	92°54′
Brûlé Island	52 E/1	49°08′	94°19′
Brulé, Lac	41 I/1	46°10′	80°28′
**Brûlé Lake (Loc.)*	31 E/10	45°39′	78°49′
Brûlé Lake - see-voir - Brule Lake	31 F/3	45°03′	77°03′
Brule Lake	31 F/3	45°03′	77°03′
Brule Lake	31 F/3	45°14′	77°07′
Brule Lake	31 F/6	45°17′	77°09′
Brule Lake	31 F/12	45°35′	77°45′
Brûlé Lake	31 E/10	45°38′	78°49′
Brûlé Lake	31 L/11	46°37′	79°26′
Brûlé Lake	52 B/10	48°43′	90°50′
Brûlé Narrows	52 C/10	48°36′	92°55′
Brûlé Narrows	52 F/10	49°32′	93°00′
Brulé Point	41 N/15	47°49′	84°57′
Brûlé, Point	52 E/1	49°08′	94°20′
Brûlé Point	52 E/10	49°39′	94°36′
Brûlé Portage	52 B/10	48°44′	90°50′
Brûlé Shoal	42 D/13	48°53′	87°59′
Brulé Shoal - see-voir - Brûlé Shoal	42 D/13	48°53′	87°59′
**Bruleville (Comm.-Aggl.)*	30 M/4	43°13′	79°52′
Brumal Lake	31 L/6	46°17′	79°10′
Brumsfield (Comm.-Aggl.)	31 F/14	45°49′	77°08′
Brundage Bay	41 J/7	46°21′	82°55′
Brundrit Lake	42 M/2	51°04′	86°34′
Bruneau Point	52 A/8	48°28′	88°29′
Brunel (Tp.-Canton)	31 E/6	45°16′	79°10′
Brunel (Tp.M.-M. de c.) - see-voir - Huntsville	31 E/6	45°20′	79°13′
Brunelle Lake	41 O/12	47°40′	83°36′
Brunette Lake	53 B/5	52°20′	91°35′
Brunetville (Comm.-Aggl.)	42 G/8	49°26′	82°25′
Brunne Bay	31 E/13	45°55′	79°56′
Brunner (Comm.-Aggl.)	40 P/10	43°31′	80°55′
Brunner Lake	31 E/13	45°49′	79°52′
Bruno Lake	31 C/11	44°34′	77°08′
Bruno Marsh	31 F/2	45°00′	76°54′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Brunswick (Comm.-Aggl.)	31 D/2	44°12′	78°35′
Brunswick (Tp.-Canton)	41 P/12	47°38′	81°31′
Brunswick Island	31 C/9	44°44′	76°13′
Brunswick Lake	42 B/14	48°58′	83°23′
Brunswick Portage	42 B/14	48°54′	83°20′
Brunswick River	42 G/3	49°10′	83°23′
Brunton Lake	41 I/5	46°16′	81°35′
Brusaw Creek	41 O/13	47°51′	83°36′
Brusaw Lake	41 O/13	47°51′	83°36′
Brushcamp Lake - see-voir - Johnnie Lake	41 I/3	46°05′	81°13′
Brushcamp Lake - see-voir - Crooked Lake	41 I/3	46°05′	81°14′
Brush Camp Lake	41 I/3	46°06′	81°13′
Brushcamp Lake - see-voir - Brush Camp Lake	41 I/3	46°06′	81°13′
Brush Creek	52 B/8	48°17′	90°18′
Brush Creek	42 A/7	48°20′	80°51′
Brush Creek	42 D/8	48°29′	86°11′
Brush Creek	52 G/3	49°02′	91°01′
Brush Island	41 I/4	46°04′	81°48′
Brush Lake	31 D/10	44°43′	78°59′
Brush Lake	31 E/5	45°16′	79°45′
Brush Lake - see-voir - Brush Lakes	41 J/10	46°35′	82°38′
Brush Lake	41 P/11	47°41′	81°02′
Brush Lake	52 B/8	48°17′	90°17′
Brush Lake	52 I/7	50°28′	88°50′
Brush Lakes	41 J/10	46°35′	82°38′
Brush Portage	52 G/2	49°07′	90°59′
Brushy Island	31 D/8	44°30′	78°25′
Brussels (Village)	40 P/11	43°44′	81°15′
Brute Creek	31 L/14	46°53′	79°23′
Brute Lake	31 L/14	46°54′	79°26′
Bruton (Tp.-Canton)	31 E/1	45°14′	78°14′
Brutus (Tp.-Canton)	42 B/6	48°16′	83°26′
Brutus Lake	41 O/5	47°23′	83°57′
Brutus Lake	42 B/6	48°15′	83°26′
Bruyere (Tp.-Canton)	42 C/1	48°14′	84°12′
Bruyère Island	31 F/15	45°52′	76°47′
Bryan Lake	31 M/4	47°15′	79°42′
Bryanston (Comm.-Aggl.)	40 P/3	43°07′	81°16′
Bryant (Tp.-Canton)	42 C/12	48°45′	85°31′
Bryce (Tp.-Canton)	41 P/9	47°43′	80°04′
Bryce Creek	42 B/1	48°12′	82°17′
Bryce Lake	42 B/1	48°14′	82°16′
Bryce Lake	42 F/16	49°49′	84°09′
Brydon Bay	31 D/14	44°57′	79°23′
Brydon Island	41 H/8	45°18′	80°16′
Bryn Heulog Island	41 I/7	46°27′	80°56′
Bryn Lake	52 J/10	50°44′	90°48′
Brysons Bay	31 D/9	44°31′	78°10′
Bubble Lake	42 C/14	48°47′	85°16′
Buce Bay	31 C/9	44°36′	76°28′
Buchan (Tp.-Canton)	42 B/15	48°46′	82°43′
Buchanan (Comm.-Aggl.)	30 M/4	43°14′	79°54′
Buchanan (Tp.-Canton)	31 K/3	46°00′	77°24′
Buchanan Creek	31 E/7	45°20′	78°50′
Buchanan Creek	42 G/3	49°14′	83°21′
Buchanan Lake	40 P/2	43°12′	80°39′
Buchanan Lake	31 E/6	45°19′	79°08′
Buchanan Lake	31 E/7	45°20′	78°50′
Buchanan Lake	42 D/1	48°05′	86°00′
Buchanan Lake	42 G/3	49°12′	83°14′
Buchanan Lake	52 J/8	50°28′	90°08′
Buchan Bay - see-voir - Stanton Bay	52 F/11	49°40′	93°07′
Buchan Creek	42 B/15	48°49′	82°48′
Buchan Falls	42 B/10	48°43′	82°50′
Buchan Lake	42 B/15	48°47′	82°41′
Bucheski Lake	53 A/10	52°38′	88°34′
Buch Lake	31 F/5	45°29′	77°44′
Bucholtz Creek	31 F/13	45°53′	77°43′
Bucholtz Lake	31 F/13	45°52′	77°43′
Buchus Bay	41 H/9	45°45′	80°02′
Buckaday Lake	42 D/13	48°58′	87°45′
Buck Bay	31 C/10	44°37′	76°38′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Buck Creek	52 H/4	49°10′	90°00′
Buckdeer Lake	52 C/14	51°48′	91°10′
Buckdeer Rapids	42 A/15	48°52′	80°46′
Bucke (Tp.M.-M. de c.) - see-voir - Haileybury	31 M/5	47°27′	79°38′
Bucke (Tp.-Canton)	31 M/5	47°27′	79°42′
Bucke Lake	41 H/15	45°57′	80°34′
Buckett Creek	53 C/10	52°44′	92°37′
Buckett Lake	53 C/10	52°35′	92°57′
Buckety Point	42 E/10	49°37′	86°43′
Buckeye Island	52 E/1	49°14′	94°24′
Buckeye Shoal	41 G/9	45°36′	82°12′
Buckham Bay (Comm.-Aggl.) - see-voir - Buckham's Bay	31 F/8	45°29′	76°06′
Buckham Bay - see-voir - Buckham's Bay	31 F/8	45°29′	76°06′
Buckham Point - see-voir - Buckham's Point	31 F/9	45°30′	76°06′
Buckham's Bay (Comm.-Aggl.)	31 F/8	45°29′	76°06′
Buckham's Bay	31 F/8	45°29′	76°06′
Buckham's Point	31 F/9	45°30′	76°06′
Buck Hill	31 F/12	45°36′	77°39′
Buck Hill	31 F/11	45°40′	77°25′
Buckhorn (Comm.-Aggl.)	31 D/9	44°33′	78°21′
Buckhorn Creek	30 M/4	43°03′	79°46′
Buckhorn Creek	31 E/2	45°13′	78°42′
Buckhorn Lake	31 D/8	44°29′	78°23′
Buckhorn Lake	31 E/4	45°06′	79°51′
Buckhorn Lake	31 E/2	45°14′	78°42′
Buckhorn Lake	42 B/4	48°08′	83°59′
Buckhorn Narrows	31 D/9	44°32′	78°22′
Buckhorn Point	31 C/9	44°31′	76°01′
Buckhorn Point	52 C/13	48°58′	93°47′
Buckingham Lake	52 B/11	48°33′	91°16′
Buckingham Lakes	52 G/3	49°03′	91°11′
Buck Island	31 B/5	44°23′	75°55′
Buck Island	31 C/8	44°29′	76°22′
Buck Island	31 C/9	44°32′	76°26′
Buck Island	31 C/9	44°33′	76°01′
Buck Island	31 C/10	44°34′	76°36′
Buck Island	31 C/13	44°49′	77°58′
Buck Island	31 E/3	45°04′	79°28′
Buck Island	31 E/4	45°11′	79°44′
Buck Island	52 B/2	48°14′	90°37′
Buck Island	52 K/1	50°02′	92°17′
Buck Islands	52 A/10	48°31′	88°54′
Buck Lake (Comm.-Aggl.)	31 C/9	44°32′	76°27′
Buck Lake	31 C/9	44°32′	76°26′
Buck Lake	31 C/10	44°42′	76°57′
Buck Lake	31 D/11	44°45′	79°08′
Buck Lake	31 D/14	44°46′	79°25′
Buck Lake	31 D/14	44°54′	79°15′
Buck Lake	31 D/13	44°54′	79°48′
Buck Lake	31 C/14	44°59′	77°28′
Buck Lake	31 F/3	45°06′	77°26′
Buck Lake	31 F/2	45°09′	76°47′
Buck Lake	31 F/5	45°18′	77°44′
Buck Lake	31 F/6	45°23′	77°21′
Buck Lake	31 E/7	45°23′	79°00′
Buck Lake	31 E/6	45°25′	79°23′
Buck Lake	31 F/11	45°40′	77°29′
Buck Lake	31 E/11	45°41′	79°10′
Buck Lake	41 J/13	46°59′	83°53′
Buck Lake	41 O/1	47°01′	82°18′
Buck Lake	42 C/11	48°38′	85°23′
Buck Lake	52 H/4	49°08′	90°00′
Buck Lake	52 E/7	49°26′	94°32′
Buck Lake	42 F/7	49°30′	84°35′
Buck Lake Mountain	31 F/5	45°17′	77°43′
Buckland (Tp.-Canton)	42 B/4	48°03′	83°41′
Buckle Creek	52 H/1	49°11′	88°03′
Buckles (Tp.-Canton)	41 J/7	46°30′	82°30′
Buckley (Comm.-Aggl.)	41 K/9	46°32′	84°22′
Buckley Island	31 C/9	44°31′	76°16′
Buckley Lake	31 D/8	44°25′	78°14′
Buckley Point - see-voir - Brick Kiln Point	31 C/3	44°01′	77°08′
Buckmiller Bay	41 J/1	46°08′	82°01′
Buck Mountain	31 F/6	45°16′	77°11′
Buck Mountain	31 F/6	45°22′	77°21′
Buck Point	31 C/15	44°57′	76°48′
Buck Pond	40 P/2	43°12′	80°39′
Buckram Lake	42 B/4	48°02′	83°37′
Buck River	31 E/6	45°22′	79°20′
Bucksaw Lake	41 O/5	47°29′	83°39′
Bucks Bay	31 B/5	44°22′	75°59′
Buck Shanty Lake	31 F/3	45°07′	77°17′
Buckshee Lake	41 O/5	47°29′	83°48′
Buckshoof Lake - see-voir - Buck Lake	31 D/13	44°54′	79°48′
Buckshot Brook - see-voir - Buckshot Creek	31 C/15	44°56′	76°54′
Buckshot Creek	31 C/15	44°56′	76°54′
Buckshot Creek	41 O/7	47°24′	82°35′
Buckshot Creek	41 N/10	47°31′	84°54′
Buckshot Lake	31 F/3	45°00′	77°04′
Buckshot Lake	41 O/7	47°24′	82°36′
Buckshot Lake	41 N/10	47°33′	84°54′
Buckskin (Ry.Pt.-P.F.)	31 D/13	44°52′	79°36′
Buckskin Creek	31 D/16	44°57′	78°13′
Buckskin Island	31 D/13	44°53′	79°37′
Buckskin Island	31 E/11	45°30′	79°12′
Buckskin Lake - see-voir - Horseshoe Lake	31 D/13	44°50′	79°38′
Buckskin Lake - see-voir - Buckskin Lakes	31 D/13	44°51′	79°36′
Buckskin Lake	31 D/16	44°57′	78°11′
Buckskin Lake	31 E/2	45°12′	78°41′
Buckskin Lake	31 F/6	45°25′	77°18′
Buckskin Lakes	31 D/13	44°51′	79°36′
Bucktooth Island	31 E/11	45°30′	79°12′
Buckwheat Lake	41 I/8	46°19′	80°29′
Bucky Pond	31 F/6	45°20′	77°04′
Bucyrus (Ry.Pt.-P.F.)	41 K/16	46°55′	84°13′
Buda (Ry.Pt.-P.F.)	52 A/12	48°40′	89°49′
Buda Bay	52 A/12	48°44′	89°36′
Buda Lake	52 B/7	48°19′	90°35′
Budall Lake	42 D/16	48°52′	86°16′
Budarick Hill	31 F/5	45°18′	77°32′
Budarick Lake	31 F/5	45°17′	77°31′
Budd Creek	41 N/16	47°54′	84°08′
Buddell Lake	52 O/4	51°04′	91°48′
Budd Lake	41 P/14	47°54′	81°19′
Budd Lake	41 N/16	47°55′	84°06′
Budd Lake	42 F/10	49°32′	84°36′
Budd Mills (Comm.-Aggl.)	31 F/11	45°38′	77°15′
Buddy Lake	41 N/9	47°30′	84°14′
Buderick Lake - see-voir - Budarick Lake	31 F/5	45°17′	77°31′
Budge Island - see-voir - Miramichi Island	31 E/4	45°03′	79°37′
Bud Lake	31 E/9	45°34′	78°18′
Bud Lake	41 J/10	46°30′	82°40′
Bud Lake	41 P/5	47°28′	81°52′
Bud Lake	52 B/11	48°33′	91°21′
Bud Lake	52 G/7	49°30′	90°57′
Budreau's Beach	52 D/15	48°57′	94°35′
Budrow Creek - see-voir - Cemetery Creek	52 D/9	48°43′	94°23′
Bud's Harbour	52 H/15	49°57′	88°37′
Budworm Lake	41 N/16	47°51′	84°13′
Buehl Island - see-voir - Buell Island	42 G/8	49°24′	82°09′
Buell Island	41 H/8	45°29′	80°26′
Buell Island	42 G/8	49°24′	82°09′
Buell Lake	42 E/16	49°52′	86°17′
Buells Creek	31 B/12	44°36′	75°42′
Buells Creek Reservoir	31 B/12	44°37′	75°43′
Buell's Point	31 B/5	44°26′	75°53′
Buena Vista Park (Comm.-Aggl.)	31 D/11	44°42′	79°24′
Buena Vista Point	31 D/13	44°51′	79°43′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Buffalo-Ankerite (Comm.-Aggl.)	42 A/6	48°26′	81°16′
Buffalo Bay	42 A/10	48°40′	80°58′
Buffalo Heights (Comm.-Aggl.)	30 L/15	42°53′	78°60′
Buffalo Island Lake	42 F/3	49°10′	85°00′
Buffalo Lake	31 F/7	45°22′	76°57′
Buffalo Point	41 H/8	45°19′	80°03′
Buffalo Rock (Comm.-Aggl.)	31 M/3	47°01′	79°22′
Buffaloskin River	42 N/12	51°42′	86°00′
Buff Creek	41 J/8	46°20′	82°09′
Buffington Lake	42 F/2	49°09′	84°49′
Buff Island	52 E/1	49°10′	94°13′
Buff Lake	41 P/8	47°23′	80°24′
Bufflehead Lake	42 F/16	49°53′	84°11′
Buffy Lake	52 H/3	49°02′	89°01′
Bufo Lake	52 G/3	49°02′	91°21′
Bugbee Lake	53 B/1	52°09′	90°23′
Bug Creek	52 K/4	50°08′	93°30′
Buge Lake	42 B/4	48°03′	83°45′
Bugg Lake	41 I/10	46°40′	80°38′
Bug Lake	31 L/2	46°03′	78°35′
Bug Lake	52 E/9	49°34′	94°07′
Bug Lake	52 G/12	49°43′	91°32′
Bug Lake	52 K/3	50°08′	93°28′
Bug Lake	52 K/13	50°53′	93°56′
Bug Lake	53 G/9	53°38′	90°10′
Bug River	52 K/13	50°55′	93°45′
Bug River	53 G/9	53°42′	90°06′
Buhl Creek	42 E/8	49°17′	86°18′
Buhl Lake	41 O/10	47°39′	82°42′
Buhl Lake	42 E/8	49°17′	86°19′
Buie Lake	42 C/13	48°46′	85°43′
Bukadawin Lake	31 L/1	46°02′	78°15′
Bukemiga Lake	52 I/3	50°07′	89°13′
Buker Lake	41 N/1	47°05′	84°10′
Bukete Island	52 E/7	49°22′	94°58′
Bukwaskeagog Lake	41 N/16	48°00′	84°09′
Bulford Island	31 C/9	44°33′	76°02′
Bulge Lake	42 E/12	49°32′	87°54′
Bulger (Comm.-Aggl.) - see-voir - Bulgers Corners	31 F/11	45°36′	77°01′
Bulgers Corners (Comm.-Aggl.)	31 F/11	45°36′	77°01′
Bulging Lake	52 L/15	50°56′	94°57′
Bullbat Lake	41 O/5	47°28′	83°36′
Bullbrook (Tp.-Canton)	41 O/7	47°22′	82°47′
Bull Creek	41 J/11	46°31′	83°07′
Bulldozer Lake	42 C/14	48°57′	85°27′
Buller (Ry.Pt.-P.F.)	31 C/6	44°27′	77°22′
Buller (Comm.-Aggl.)	31 D/15	44°48′	78°45′
Buller (Tp.-Canton)	52 K/3	50°01′	93°22′
Buller Island	31 D/13	44°55′	79°54′
Buller Island	41 H/1	45°08′	80°02′
Buller Lake - see-voir - Clear Lake	31 D/15	44°48′	78°45′
Buller Lake	52 F/14	49°58′	93°13′
Buller Reef	41 G/15	45°47′	82°48′
Bullers Bay	42 D/12	48°45′	87°49′
Bullers Gap	42 D/12	48°44′	87°49′
Buller Siding (Comm.-Aggl.)	31 C/6	44°27′	72°23′
Bullers Island	42 D/12	48°44′	87°49′
Bullers Point	42 D/12	48°44′	87°49′
Bulless Point - see-voir - McCrearys Point	31 F/10	45°31′	76°33′
Bullet Creek - see-voir - Abbey Dawn Creek	31 C/8	44°16′	76°23′
Bulley Creek	41 O/5	47°29′	83°51′
Bulley Lake	41 O/5	47°27′	83°52′
Bullfrog Bay	31 E/4	45°14′	79°37′
Bullfrog Lake	41 J/16	46°54′	82°20′
Bullfrog Lake	42 A/10	48°34′	80°53′
Bullfrog Pond	31 F/11	45°40′	77°16′
Bullhead Bay	41 J/5	46°15′	83°32′
Bullhead Point	31 C/9	44°34′	76°02′
Bull Island	31 C/9	44°33′	76°02′
Bull Island	52 B/15	48°51′	90°37′
Bull Lake	31 C/10	44°41′	76°58′
Bull Lake	41 J/8	46°26′	82°11′
Bull Lake	41 J/11	46°33′	83°08′
Bull Lake	41 I/15	46°53′	80°33′
Bull Lake	41 P/2	47°06′	80°36′
Bull Lake	42 D/14	48°54′	87°23′
Bull Lake	52 G/5	49°21′	91°35′
Bull Lake	52 F/12	49°32′	94°00′
Bullmoose Creek	52 C/8	48°28′	92°21′
Bullmoose Creek	42 F/5	49°24′	85°41′
Bullmoose Lake	52 C/8	48°29′	92°20′
Bullmoose Lake - see-voir - Expansion, The	42 C/16	48°57′	84°14′
Bullmoose Lake	42 F/5	49°22′	85°39′
Bullock (Comm.-Aggl.)	31 F/1	45°06′	76°28′
Bullock (Tp.-Canton)	41 N/10	47°31′	84°32′
Bullock Lake	53 C/5	52°27′	93°39′
Bullocks Corners (Comm.-Aggl.)	30 M/5	43°17′	79°59′
Bullring Creek	42 C/13	48°46′	85°54′
Bullring Lake	42 C/13	48°45′	85°52′
Bull Rock	41 H/1	45°11′	80°08′
Bullrush Lake	52 H/8	49°15′	88°09′
Bulls Eye Lake	31 C/7	44°26′	76°34′
Bullseye Lake	31 F/2	45°04′	76°52′
Bullseye Lake	52 G/14	49°47′	91°09′
Bull's Gutway (Channel-Chenal)	42 P/2	51°14′	80°38′
Bull's Landing	41 A/14	44°55′	81°08′
Bull's Point	30 M/5	43°16′	79°54′
Bulls Run Hill	31 F/5	45°29′	77°38′
Bulman Bay	52 E/10	49°44′	94°34′
Bulman Island	52 E/10	49°44′	94°33′
Bulmer (Tp.-Canton)	52 J/8	50°27′	90°13′
Bulmers Bay	31 F/10	45°41′	76°42′
Bulpit Lake	31 F/4	45°06′	77°40′
Bulrush Lake	41 N/15	47°50′	84°45′
Bulrush Lake	52 F/9	49°31′	92°02′
Bulsch Lake	41 P/10	47°44′	80°40′
Bummers' Roost (Loc.)	31 E/13	45°49′	79°37′
Bump Creek	52 J/5	50°23′	91°46′
Bump Lake	52 J/5	50°21′	91°48′
Bumpy Creek	52 N/8	51°19′	92°19′
Bumpy Lake	52 N/1	51°13′	92°21′
Bunchberry Lake	31 F/13	45°55′	77°43′
Bun Creek	42 F/10	49°31′	84°38′
Bundy Lake	52 G/1	49°05′	90°27′
Bunessan (Comm.-Aggl.)	41 A/2	44°12′	80°43′
Bungalow Island	31 C/9	44°44′	76°13′
Bungay Island	31 E/4	45°11′	79°45′
Bungaymena Island - see-voir - Bungay Island	31 E/4	45°11′	79°45′
Bungy Lake	52 J/3	50°10′	91°22′
Bunion Lake	52 E/9	49°34′	94°08′
Bunker Hill (Comm.-Aggl.)	31 G/3	45°03′	75°02′
Bunker Hill	31 D/2	44°08′	78°41′
Bunkers Hill	31 F/6	45°25′	77°28′
Bun Lake	42 F/10	49°33′	84°36′
Bunn Island	52 E/9	49°34′	94°25′
Bunn Lake	31 E/3	45°11′	79°30′
Bunny Island	31 E/4	45°11′	79°42′
Bunny Lake	41 N/8	47°23′	84°05′
Bunny Lake	52 B/13	48°50′	91°30′
Bunny Lake	42 F/5	49°17′	85°58′
Bunny Lake	52 E/8	49°29′	94°03′
Bunny Lake	52 L/15	50°49′	94°31′
Bunnyrabbit Lake	41 I/3	46°05′	81°16′
Buntain Lake	52 G/13	49°59′	91°46′
Bunting Creek	52 D/9	48°43′	94°23′
Bunting Lake	41 O/5	47°25′	83°44′
Bunting's Point	52 E/7	49°22′	94°42′
Bunty Lake	52 G/10	49°31′	90°58′
Bunyan (Comm.-Aggl.)	40 J/16	42°56′	82°16′
Bunyan Lake	52 F/6	49°28′	93°05′
Buoy Bluff	42 P/8	51°18′	80°11′
Buoy Bluff Creek	42 P/8	51°18′	80°12′
Burbee Lake	53 B/16	52°59′	90°29′
Burbidge Island	41 G/16	46°00′	82°14′
Burbidge Lake	52 A/14	48°51′	89°22′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Burbot Lake	31 L/7	46°16′	78°54′
Burchell Lake (Comm.-Aggl.)	52 B/10	48°36′	90°36′
Burchell Lake	52 B/10	48°35′	90°38′
Bur Creek (Comm.-Aggl.)	31 C/7	44°18′	76°33′
Burden Lake	41 J/11	46°35′	83°29′
Burden Lake	52 K/5	50°25′	93°34′
Burdette Lake - see-voir - King Lake	52 E/15	49°45′	94°42′
Burditt Lake (Comm.-Aggl.)	52 C/13	48°55′	93°48′
Burditt Lake	52 C/13	48°57′	93°46′
Burd Lake	41 J/9	46°40′	82°10′
Burdock Lake	31 E/2	45°10′	78°35′
Bures Lake	42 A/1	48°03′	80°29′
Burford (Tp.M.-M. de c.)	40 P/1	43°05′	80°30′
Burford (Tp.-Canton)	40 P/1	43°05′	80°30′
Burford (P.V.-V.p.a.)	40 P/1	43°06′	80°26′
Burford Creek	31 L/3	46°13′	79°22′
Burford Point	31 L/3	46°12′	79°22′
Burgess (Tp.-Canton)	31 C/9	44°45′	76°15′
Burgess Creek	41 P/9	47°41′	80°25′
Burgess Island	31 E/4	45°08′	79°41′
Burgess Lake	40 P/2	43°14′	80°34′
Burgess Lake	41 P/9	47°40′	80°29′
Burgess Mines (Comm.-Aggl.)	31 F/5	45°16′	77°42′
Burgess Point	41 H/1	45°10′	80°03′
Burgess Reef	41 G/16	45°59′	82°20′
Burgessville (Comm.-Aggl.)	40 P/2	43°01′	80°39′
Burgon Island	41 H/8	45°26′	80°23′
Burgoyne (Comm.-Aggl.)	41 A/6	44°27′	81°20′
Burgoyne Creek	41 A/6	44°25′	81°20′
Burk (Tp.-Canton)	52 G/6	49°20′	91°18′
Burke Island	41 A/14	44°46′	81°18′
Burke Island	31 D/13	44°57′	79°55′
Burke Lake	31 F/4	45°13′	77°58′
Burke Lake - see-voir - Bucke Lake	41 H/15	45°57′	80°34′
Burke Lake	41 I/3	46°02′	81°29′
Burke Lake	31 L/11	46°43′	79°20′
Burke Lake	52 B/3	48°07′	91°28′
Burke Lake	53 O/15	55°47′	90°43′
Burke Pond	41 O/9	47°31′	82°24′
Burke Rock	31 D/13	44°54′	79°53′
Burke Settlement (Comm.-Aggl.)	31 C/15	44°51′	76°44′
Burke Shoal	41 H/15	45°54′	80°52′
Burke Shoal	52 A/6	48°21′	89°12′
Burketon Station (Comm.-Aggl.)	31 D/2	44°03′	78°47′
Burkett Rock	41 H/1	45°08′	80°09′
**Burkholme (Comm.-Aggl.)*	30 M/4	43°13′	79°51′
Burk Island	42 D/11	48°40′	87°01′
Burk Islet - see-voir - Burk Island	42 D/11	48°40′	87°01′
Burk Lake - see-voir - Brownlee Lake	41 J/6	46°18′	83°25′
Burk Lake	41 P/10	47°40′	80°47′
Burk Lake	52 A/11	48°39′	89°26′
Burk's Falls (Village)	31 E/11	45°37′	79°24′
Burk's Falls	31 E/11	45°37′	79°25′
Bur Lake	42 E/12	49°34′	87°47′
Burlap Creek	42 L/9	50°30′	86°27′
Burlap Lake	42 L/8	50°28′	86°28′
Burleigh (Tp.-Canton)	31 D/9	44°40′	78°09′
Burleigh and Anstruther (Tp.M.-M. de c.)	31 D/9	44°42′	78°10′
Burleigh Bay	31 D/9	44°34′	78°13′
Burleigh Falls (Comm.-Aggl.)	31 D/9	44°33′	78°13′
Burleigh Falls	31 D/9	44°33′	78°12′
Burley Island	52 E/9	49°43′	94°25′
Burley Lake	52 O/6	51°17′	91°20′
Burling Lake	53 B/12	52°40′	91°56′
Burlington (City-Cité)	30 M/5	43°19′	79°47′
Burlington Bay - see-voir - Hamilton Harbour	30 M/5	43°17′	79°50′
Burlington Beach (Comm.-Aggl.)	30 M/5	43°18′	79°48′
Burlington Beach	30 M/5	43°19′	79°48′
Burlington Canal	30 M/5	43°18′	79°48′
Burlington Heights (Ridge-Arête)	30 M/5	43°16′	79°53′
Burl Lakes	42 A/8	48°16′	80°22′
Burnaby (Comm.-Aggl.)	30 L/14	42°52′	79°20′
Burnaby (Tp.-Canton)	31 L/14	46°56′	79°24′
Burnaby Lake	31 L/14	46°56′	79°27′
Burnaby Lake	42 L/10	50°42′	86°45′
Burnbrae (Comm.-Aggl.)	31 C/5	44°19′	77°42′
Burn Creek	52 I/3	50°14′	89°11′
Burnegie Bay	31 E/4	45°14′	79°45′
Burness Lake	42 M/3	51°04′	87°24′
Burnet Island	42 D/12	48°45′	87°53′
Burnet Lake	52 F/9	49°37′	92°24′
Burnett Lake	31 E/4	45°11′	79°58′
Burnett Lake	41 G/14	45°55′	83°03′
Burnett Lake	41 J/8	46°26′	82°14′
Burnetts Marsh	31 F/12	45°33′	77°50′
Burnetts Mountain	31 F/12	45°33′	77°49′
Burnetts Pond	31 F/12	45°33′	77°49′
Burneys Point	31 C/15	44°46′	76°42′
Burnfield Lake	42 C/6	48°21′	85°02′
Burnham Island	31 D/9	44°34′	78°04′
Burnhamthorpe (Comm.-Aggl.)	30 M/12	43°37′	79°36′
Burning Lake	52 F/9	49°35′	92°26′
Burning River	43 L/13	54°59′	87°55′
Burnish Creek	41 P/3	47°00′	81°10′
Burnish Lake	41 I/14	47°00′	81°13′
Burn Island	42 A/7	48°28′	80°57′
Burn Lake	42 F/5	49°17′	85°57′
Burnley (Comm.-Aggl.)	31 D/1	44°10′	78°00′
Burnley Creek	31 C/4	44°13′	77°51′
Burns (Comm.-Aggl.)	40 P/10	43°37′	80°51′
Burns (Tp.-Canton)	31 F/12	45°38′	77°44′
Burn's Bay	41 G/14	45°59′	83°25′
Burns Harbour	41 G/15	45°58′	82°56′
Burnside (Comm.-Aggl.)	31 D/13	44°45′	79°32′
Burnside Lake	31 E/5	45°25′	79°31′
Burnside Lake	52 B/2	48°12′	90°46′
Burns Lake	31 F/6	45°19′	77°05′
Burns Lake	31 E/7	45°22′	78°59′
Burns Lake	31 F/12	45°35′	77°40′
Burns Lake	41 J/11	46°36′	83°07′
Burns Lake	41 P/11	47°39′	81°23′
Burns Lake	42 C/8	48°21′	84°13′
Burns Long Lake	31 F/6	45°20′	77°05′
Burns Pond	31 C/10	44°39′	76°34′
Burnstown (Comm.-Aggl.)	31 F/7	45°23′	76°35′
Burnt Bay	31 M/5	47°18′	79°52′
Burnt Bay	42 C/16	48°56′	84°17′
Burnt Bay	52 C/13	48°58′	93°50′
Burnt Bridge Bay	31 F/14	46°00′	77°21′
Burntbush Lake	32 E/12	49°36′	79°59′
Burntbush River	32 E/5	49°29′	79°33′
Burnt Cove	41 G/14	45°59′	83°21′
Burnt Creek	52 F/4	49°05′	93°52′
Burnt Dam Lake	52 J/3	50°05′	91°25′
Burnt Depot Bay	31 F/12	45°35′	77°50′
Burnt Hill	32 D/12	48°35′	79°42′
Burnt Hill Point	42 E/10	49°35′	86°30′
Burnt Hills (Comm.-Aggl.)	31 C/8	44°27′	76°18′
Burnthut Island	52 G/13	49°59′	91°59′
Burnt Island (Comm.-Aggl.)	41 G/15	45°49′	82°57′
Burnt Island - see-voir - Aubrey Island	31 C/8	44°18′	76°12′
Burnt Island	31 C/8	44°19′	76°10′
Burnt Island	31 D/8	44°29′	78°25′
Burnt Island	31 C/9	44°37′	76°20′
Burnt Island	31 C/13	44°49′	77°59′
Burnt Island	31 C/16	44°50′	76°14′
Burnt Island	31 D/14	44°51′	79°17′
Burnt Island	31 C/15	44°54′	76°49′
Burnt Island	31 D/13	44°55′	79°54′
Burnt Island	31 D/16	44°58′	78°04′
Burnt Island	31 E/3	45°03′	79°03′
Burnt Island	31 E/3	45°11′	79°06′
Burnt Island	31 E/4	45°13′	79°45′
Burnt Island	31 E/4	45°14′	79°39′
Burnt Island - see-voir - Footes Island	31 E/4	45°14′	79°40′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Burnt Island	41 H/9	45°33′	80°28′
Burnt Island	41 H/9	45°34′	80°25′
Burnt Island	31 F/15	45°45′	76°47′
Burnt Island	41 G/15	45°49′	82°57′
Burnt Island	41 H/15	45°51′	80°45′
Burnt Island	41 H/15	45°54′	80°55′
Burnt Island	41 H/16	45°56′	80°04′
Burnt Island	41 H/14	45°58′	81°11′
Burnt Island	31 E/13	46°00′	80°00′
Burnt Island	41 I/4	46°04′	81°37′
Burnt Island	41 I/4	46°06′	81°50′
Burnt Island	31 L/4	46°13′	79°51′
Burnt Island	41 I/3	46°13′	81°14′
Burnt Island	41 I/4	46°13′	81°34′
Burnt Island	41 I/11	46°36′	81°26′
Burnt Island	41 I/10	46°43′	80°40′
Burnt Island	41 N/10	47°37′	84°43′
Burnt Island	52 A/7	48°20′	88°49′
Burnt Island	52 B/9	48°37′	90°11′
Burnt Island - see-voir - Burnt Islands	32 D/12	48°41′	79°42′
Burnt Island	52 B/9	48°41′	90°24′
Burnt Island	42 D/14	48°49′	87°17′
Burnt Island	52 A/16	48°55′	88°11′
Burnt Island	42 C/16	48°56′	84°25′
Burnt Island	52 E/1	49°05′	94°25′
Burnt Island	52 E/7	49°23′	94°50′
Burnt Island	52 G/12	49°32′	91°48′
Burnt Island	52 F/11	49°41′	93°06′
Burnt Island	52 F/16	49°59′	92°00′
Burnt Island	52 I/1	50°02′	88°26′
Burnt Island	52 K/1	50°03′	92°09′
Burnt Island	52 J/2	50°04′	90°45′
Burnt Island	52 L/2	50°05′	94°38′
Burnt Island	42 L/4	50°09′	87°56′
Burnt Island Bank	41 H/13	45°54′	81°38′
Burnt Island Bay	31 E/3	45°11′	79°07′
Burnt Island Harbour	41 G/15	45°50′	82°57′
Burnt Island Lake	31 E/10	45°39′	78°39′
Burnt Island Lake	52 B/15	48°48′	90°50′
Burnt Islands	31 F/1	45°02′	76°12′
Burnt Islands	32 D/12	48°41′	79°42′
Burnt Lake	31 E/4	45°14′	79°50′
Burnt Lake	41 H/9	45°31′	80°08′
Burnt Lake	41 H/9	45°40′	80°06′
Burnt Lake	41 H/16	45°57′	80°06′
Burnt Lake	31 L/4	46°05′	79°44′
Burnt Lake	41 I/7	46°18′	80°56′
Burnt Lake	31 L/5	46°26′	79°58′
Burnt Lake	41 J/10	46°40′	82°38′
Burnt Lake	41 J/14	46°56′	83°04′
Burnt Lake	42 B/4	48°04′	83°50′
Burnt Lake	42 F/2	49°02′	84°48′
Burnt Lake	53 F/12	53°34′	93°47′
Burnt Lake Creek	31 L/4	46°05′	79°46′
Burnt Lands, The (Woods-Bois)	31 F/8	45°16′	76°08′
Burnt Meadow	31 F/2	45°05′	76°43′
Burnt Narrows	41 I/3	46°13′	81°14′
Burnt Narrows	52 B/14	48°51′	91°19′
Burnt Narrows	52 C/13	48°56′	93°48′
Burnt Point	31 C/5	44°24′	77°49′
Burnt Point	31 C/9	44°32′	76°26′
Burnt Point	31 F/7	45°16′	76°35′
Burnt Point	41 H/8	45°24′	80°13′
Burnt Point	41 J/4	46°06′	83°53′
Burnt Point	31 M/5	47°18′	79°52′
Burnt Point	42 C/13	48°45′	85°38′
Burnt Point	42 D/13	48°51′	87°56′
Burnt Point	52 H/10	49°39′	88°44′
Burnt Point Bay	31 C/5	44°23′	77°50′
Burntpoint Creek	43 N/2	55°15′	84°09′
Burnt Point Lake	42 D/13	48°51′	87°56′
Burnt Portage	42 F/6	49°17′	85°02′
Burnt Ridge Lake	41 I/13	46°54′	81°40′
Burnt Ridges	40 I/9	42°33′	80°08′
Burnt River (Comm.-Aggl.)	31 D/10	44°41′	78°42′
Burnt River	31 D/10	44°35′	78°46′
Burnt Rock Island	52 E/7	49°21′	94°52′
Burntrock Lake	52 I/13	50°50′	89°48′
Burntroot Lake	31 E/15	45°52′	78°40′
Burnt Shanty Bay	31 F/12	45°41′	77°38′
Burntshanty Lake	31 L/6	46°20′	79°00′
Burntside Lake	52 B/5	48°30′	91°42′
Burnt Summit	41 H/12	45°38′	81°45′
Burntwood Bay	52 K/2	50°14′	92°36′
Burntwood Creek	42 H/13	49°50′	81°33′
Burntwood Lake	41 O/3	47°15′	83°08′
Burntwood Lake	52 M/8	51°25′	94°30′
Burntwood River	41 O/3	47°08′	83°06′
Burpee (Tp.-Canton) - see-voir - East Burpee	41 H/9	45°35′	80°06′
Burpee (Comm.-Aggl.)	41 G/15	45°47′	82°34′
Burpee (Tp.M.-M. de c.)	41 G/15	45°47′	82°40′
Burpee (Tp.-Canton)	41 G/15	45°48′	82°38′
Burpee Rock	52 A/8	48°28′	88°23′
Burr (Comm.-Aggl.)	31 C/3	44°03′	77°23′
Burr (Tp.-Canton)	41 O/7	47°22′	82°39′
Burr Creek	52 F/10	49°35′	92°57′
Burrell (Tp.-Canton)	42 K/2	50°02′	85°00′
Burrell Creek	42 K/2	50°07′	84°55′
Burrell Lake	42 F/14	49°59′	85°02′
Burridge (Comm.-Aggl.)	31 C/10	44°39′	76°32′
Burridge Lake	31 C/10	44°40′	76°33′
Burriss (Comm.-Aggl.)	52 C/12	48°41′	93°40′
Burriss (Tp.-Canton)	52 C/12	48°42′	93°39′
Burritt (Tp.-Canton)	42 G/15	49°46′	82°45′
Burritt Creek	42 G/15	49°52′	82°41′
Burritt Island	31 L/5	46°18′	79°44′
Burritt Lake	42 G/15	49°47′	82°51′
Burritt Point	41 H/8	45°23′	80°19′
**Burritts (Sta.-Gare)*	31 B/13	44°57′	75°46′
Burritts Bay	41 H/10	45°44′	80°39′
Burritt's Creek	31 L/7	46°18′	78°34′
Burritts Island	41 H/10	45°44′	80°38′
Burritts Rapids (Comm.-Aggl.)	31 B/13	44°59′	75°48′
Burr Lake	31 E/5	45°16′	79°44′
Burr Lake	41 N/16	47°53′	84°05′
Burr Lake	52 F/10	49°38′	92°53′
Burrow Bay	52 E/1	49°12′	94°13′
Burrows (Tp.-Canton)	41 P/14	47°49′	81°25′
Burrows Bay	31 D/13	44°50′	79°41′
Burrows Creek	41 P/14	47°50′	81°25′
Burrows Island	31 D/13	44°50′	79°41′
Burrows Lake	31 D/13	44°50′	79°40′
Burrows Lake	41 J/6	46°26′	83°28′
Burrows Lake	41 P/14	47°50′	81°25′
Burrows Lake	42 E/15	49°57′	86°44′
Burrows River	42 E/15	49°54′	86°30′
Burslem Lake	42 E/3	49°02′	87°19′
Burstall (Tp.-Canton)	42 J/3	50°09′	83°11′
Burt (Tp.-Canton)	42 A/1	48°04′	80°20′
Burtch (Comm.-Aggl.)	40 P/1	43°03′	80°16′
Burtchell Creek	31 C/14	44°58′	77°22′
Burt Creek	42 A/1	48°04′	80°23′
Burt Lake	31 E/15	45°55′	78°50′
Burt Lake - see-voir - Burnt Lake	31 L/5	46°26′	79°58′
Burt Lake	42 A/1	48°05′	80°22′
Burt Lake	52 B/5	48°18′	91°33′
Burton (Comm.-Aggl.)	31 D/2	44°07′	78°44′
Burton (Tp.-Canton)	41 H/9	45°41′	80°10′
Burton (Ry.Pt.-P.F.)	41 H/9	45°43′	80°12′
Burton Bank	41 H/15	45°45′	80°41′
Burton Drain	40 J/16	42°49′	82°18′
Burton Island - see-voir - Grands Island	31 E/4	45°01′	79°31′
Burton Island	41 J/3	46°12′	83°12′
Burton Island	52 D/15	48°53′	94°37′
Burton Islands - see-voir - Burton Island	41 J/3	46°12′	83°12′
Burton Lake	42 B/5	48°17′	83°36′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Burton Lake	52 C/9	48°40′	92°14′
Burton Lake	52 L/6	50°30′	95°07′
Burton Reef	52 D/15	48°59′	94°36′
Burts Creek	31 D/6	44°28′	79°29′
Burtt Lake	41 J/11	46°40′	83°29′
Burtt Lake	42 E/6	49°26′	87°12′
Burwash (Comm.-Aggl.)	41 I/2	46°14′	80°51′
Burwash (Tp.-Canton)	41 I/7	46°20′	80°45′
Burwash Creek	41 P/2	47°06′	80°54′
Burwash Creek	31 M/12	47°37′	79°32′
Burwash Lake	31 D/13	45°00′	79°57′
Burwash Lake	31 L/13	46°59′	79°32′
Burwash Lake	41 P/3	47°08′	81°03′
Burwash Lake	52 E/15	49°51′	94°59′
Burwash Lake	52 L/6	50°23′	95°04′
Burying Lake	41 O/6	47°27′	83°16′
Bury Island	53 A/14	52°54′	89°21′
Bury Lake	52 J/6	50°26′	91°23′
Bury Lake	42 L/10	50°44′	86°46′
Burys Green (Comm.-Aggl.)	31 D/10	44°36′	78°40′
Busby (Tp.-Canton)	42 B/6	48°20′	83°26′
Busby Creek	42 B/6	48°23′	83°26′
Busby Lake	42 B/6	48°21′	83°26′
Busch Lake	31 L/3	46°00′	79°28′
Busch Lake	52 C/16	48°57′	92°05′
Bus Creek	41 P/2	47°07′	80°56′
Bushby Inlet	31 D/13	44°59′	79°57′
Bushby Island - see-voir - Long Island	31 D/13	44°59′	79°57′
Bushby Point	31 D/13	44°58′	79°57′
Bushby Point Bluff - see-voir - High Rock Island	31 D/13	44°59′	79°57′
Bush Glen (Comm.-Aggl.)	31 G/3	45°03′	75°06′
Bush Island - see-voir - Langs Island	52 E/16	49°46′	94°30′
Bush Lake	31 L/13	46°49′	79°35′
Bush Lake	41 N/16	47°57′	84°20′
Bush Lake	42 G/10	49°39′	82°47′
Bush Lake	42 E/12	49°42′	87°41′
Bushnell (Ry.Pt.-P.F.)	31 L/13	46°48′	79°34′
Bush Pond	40 G/15	41°59′	82°30′
Bush's Point	31 D/12	44°44′	79°40′
Bushtail Lake	41 P/4	47°15′	81°55′
Bushtrail Creek	31 L/6	46°19′	79°04′
Bushtrail Lake	31 L/6	46°20′	79°01′
Bushwolf Creek	31 E/1	45°09′	78°27′
Bushwolf Lake	31 E/1	45°07′	78°29′
Bushy Bay	41 N/10	47°44′	84°57′
Bushy Falls	41 N/10	47°44′	84°57′
Bushy Island	41 H/10	45°38′	80°33′
Bushy Island	42 P/2	51°12′	80°40′
Bushy Lake	41 I/15	46°45′	80°37′
Business Lake	31 M/4	47°04′	79°59′
Buskegau (Ry.Pt.-P.F.)	42 H/3	49°06′	81°12′
Buskegau River	42 H/3	49°07′	81°09′
Bus Lake	41 P/2	47°09′	80°59′
Bussineau Lake	41 N/10	47°38′	84°48′
Bustard Islands	41 H/15	45°53′	80°54′
Bustard Islands Harbour	41 H/15	45°54′	80°54′
Bustard Rocks	41 H/15	45°54′	80°58′
Busteed (Ry.Pt.-P.F.)	52 E/15	49°45′	44°48′
Busty Shoal	41 H/8	45°21′	80°04′
Buswell Bay	41 J/1	46°11′	82°23′
Buswell Point	41 J/1	46°11′	82°23′
Busy Bee Corners (Comm.-Aggl.)	40 J/3	42°05′	83°02′
Busy Island	52 C/12	48°40′	93°13′
Butchart Lake	52 I/12	50°39′	89°34′
Butch Bank	41 M/9	47°33′	86°02′
Butcher (Tp.-Canton)	41 O/4	47°11′	83°39′
Butcher Boy Bank	41 J/3	46°13′	83°23′
Butcherhook Lake	42 E/8	49°26′	86°25′
Butcher Lake	41 N/9	47°33′	84°20′
Butchers Bay	31 D/9	44°35′	78°06′
Butchers Island	31 D/9	44°33′	78°11′
Bute, Isle of	41 H/1	45°11′	80°08′
Butkin Drain	30 M/3	43°14′	79°10′
Butland Lake	52 I/10	50°39′	88°42′
**Butler (Comm.-Aggl.)*	30 M/4	43°12′	79°52′
Butler (Tp.-Canton)	31 L/6	46°30′	79°04′
Butler (Loc.)	52 G/5	49°27′	91°49′
**Butler (Sta.-Gare)*	52 G/5	49°28′	91°49′
Butler Bay - see-voir - Buttler Bay	31 E/4	45°05′	79°32′
Butler Creek	42 C/8	48°25′	84°01′
Butler Creek	42 P/7	51°17′	80°38′
Butler Hill	52 G/5	49°28′	91°49′
Butler Island	42 P/7	51°17′	80°35′
Butler Lake	31 L/11	46°31′	79°07′
Butler Lake	42 A/8	48°21′	80°17′
Butler Lake	42 B/5	48°26′	83°54′
Butler Lake	52 G/5	49°29′	91°49′
Butler Lake	52 F/10	49°41′	92°40′
Butler Lake Provincial Nature Reserve	52 F/10	49°42′	92°43′
Butlers Creek	31 B/12	44°35′	75°41′
Butson Lake	53 C/12	52°43′	93°57′
Butt (Tp.-Canton)	31 E/11	45°43′	79°00′
Butte Island	42 A/1	48°12′	80°14′
Butter Ball Creek	31 E/7	45°26′	78°48′
Butterfield Lake	31 E/14	45°49′	79°13′
Butterfield Narrows	41 J/7	46°23′	82°56′
Butterfly Creek	31 E/4	45°06′	79°38′
Butterfly Lake	31 E/4	45°05′	79°38′
Butterfly Lake	52 F/7	49°24′	92°58′
Butterfly Lake	52 F/15	49°59′	92°05′
Butterill Lake	31 C/10	44°39′	76°31′
Butter Lake	41 N/1	47°12′	84°26′
Butter Lake	52 J/11	50°31′	91°28′
Buttermilk Cove	31 C/9	44°34′	76°01′
Buttermilk Creek	40 J/16	42°52′	82°10′
Buttermilk Creek	31 F/10	45°37′	76°52′
Buttermilk Falls (Comm.-Aggl.)	31 E/2	45°06′	78°45′
Buttermilk Falls	31 C/6	44°20′	77°03′
Buttermilk Hill	41 K/16	46°46′	84°20′
Buttermilk Lake	31 C/12	44°36′	77°45′
Buttermilk Lake	31 C/13	44°57′	77°40′
Butternut Bay (Comm.-Aggl.)	31 B/12	44°31′	75°47′
Butternut Creek	31 C/8	44°15′	76°28′
Butternut Creek	31 D/11	44°32′	79°04′
Butternut Creek	31 G/6	45°18′	75°07′
Butternut Island	31 C/6	44°28′	77°18′
Butternut Island	31 G/1	45°05′	74°29′
Butternut Island	31 F/15	45°45′	76°48′
Butternut Lake	31 F/2	45°03′	76°54′
Butternut Point	31 C/8	44°29′	76°02′
Butternut Point	31 F/7	45°29′	76°41′
Butters Lake	52 G/11	49°40′	91°26′
Butter Tin Lake	41 O/4	47°08′	83°54′
Butt Lake	31 E/10	45°42′	78°57′
Butt Lake	42 B/1	48°05′	82°05′
Buttler Bay	31 E/4	45°05′	79°32′
Button Bay	31 C/1	44°08′	76°22′
Button Lake	41 I/15	46°59′	80°39′
Button Lake	52 G/16	49°56′	90°26′
Button Rocks	41 H/9	45°32′	80°24′
Button's Corners (Loc.)	31 M/5	47°28′	79°48′
Buttonshoe Lake	41 O/6	47°23′	83°10′
Buttonville (Comm.-Aggl.)	30 M/14	43°52′	79°22′
Butts Island	31 C/8	44°21′	76°00′
Buxton (Comm.-Aggl.) - see-voir - South Buxton	40 J/8	42°16′	82°11′
Buxus Lake	42 E/7	49°24′	86°34′
Buzwah (Comm.-Aggl.)	41 H/13	45°45′	81°47′
Buzwales Cove	41 H/13	45°47′	81°47′
Buzzard Creek	31 D/9	44°36′	78°14′
Buzzard Falls	52 F/12	49°44′	93°39′
Buzzard Lake	31 D/9	44°40′	78°13′
Buzzer Lake	52 H/3	49°04′	89°22′
Buzz Lake	41 N/10	47°33′	84°44′
Bwan Lake	52 E/10	49°43′	94°57′
Byces Point	31 F/10	45°40′	76°43′
Bye Lake	52 P/12	51°31′	89°32′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Byers (Tp.-Canton)	42 A/12	48°40′	81°47′
Byers Creek - see-voir - Rockingham Creek	31 F/5	45°22′	77°37′
Byers Creek	31 F/12	45°37′	77°31′
Byers Creek	42 A/12	48°42′	81°47′
Byers Hill	31 F/10	45°31′	76°56′
Byers Lake	31 E/1	45°14′	78°12′
Byers Lake	42 A/12	48°41′	81°47′
Byers Lake	52 B/15	48°52′	91°00′
Byers Mountain	42 A/12	48°39′	81°46′
Byersville (Comm.-Aggl.)	31 D/8	44°17′	78°21′
Byford Lake	42 L/15	50°59′	86°42′
Bygotts Bay	31 C/3	44°04′	77°03′
Byline Lake	52 G/15	49°59′	90°58′
Byng (Comm.-Aggl.)	30 L/13	42°53′	79°37′
Byng (Tp.-Canton)	42 B/13	49°00′	83°31′
Byng Creek	42 B/14	48°56′	83°26′
Byng Inlet (Comm.-Aggl.)	41 H/15	45°46′	80°33′
Byng Inlet	41 H/15	45°46′	80°32′
Byng Inlet North (Britt P.O.-B. de p.) (Comm.-Aggl.) - see-voir - Britt	41 H/15	45°46′	80°33′
Byng Lake	42 A/2	48°15′	80°45′
Byng Lake	42 B/13	48°56′	83°35′
Byrd Island	42 O/16	51°58′	82°29′
Byril Lake	52 G/7	49°25′	90°53′
Byrnedale (Comm.-Aggl.)	40 J/2	42°15′	82°40′
Byrne Lake	41 I/1	46°02′	80°24′
Byrne Lake	43 D/10	52°36′	86°59′
Byrne Point	31 C/8	44°18′	76°15′
Byrnes Lake	41 J/6	46°23′	83°29′
Byrnes Lake	42 A/15	48°57′	80°59′
Byrnes Lake	42 J/5	59°18′	83°43′
Byron (Comm.-Aggl.)	40 I/14	42°57′	81°20′
Byron (Tp.-Canton)	42 D/1	48°06′	86°00′
Byron Lake	41 N/15	47°53′	84°31′
Byron Lake	42 C/2	48°12′	84°36′
Byshe (Tp.-Canton)	52 K/13	50°59′	93°41′
Bytown (Town-Ville) - see-voir - Ottawa	31 G/5	45°25′	75°42′

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NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Caba Lake	53 B/12	52°41′	91°47′
Cabbagetown (Comm.-Aggl.)	30 M/11	43°39′	79°21′
Cabin Bay	52 K/12	50°41′	93°36′
Cabin Lake	31 D/14	44°57′	79°06′
Cabin Lake	41 J/10	46°36′	82°46′
Cabin Lake - see-voir - Cedar Lake	41 J/10	46°44′	82°53′
Cabin Lake	41 N/15	47°53′	84°41′
Cabin Lake	42 C/5	48°28′	85°48′
Cabin Lake	42 D/13	48°45′	87°50′
Cabin Lake	52 B/16	48°59′	90°24′
Cabin Lake	42 H/1	49°11′	80°29′
Cabin Lake	52 L/7	50°24′	94°31′
Cabin Portage	42 F/8	49°22′	84°27′
Cabin Rapids	42 F/8	49°22′	84°27′
Cabin 16 Island	52 B/4	48°03′	91°34′
Cab Lake	52 J/10	50°32′	90°58′
Cable Creek	42 E/3	49°03′	87°22′
Cable Creek	42 H/13	49°48′	81°44′
Cable Island	31 C/8	44°26′	76°19′
Cable Lake	42 E/3	49°01′	87°16′
Cable Lake	53 G/5	53°23′	91°32′
Cable Peninsula	52 N/4	51°03′	93°49′
Caboose Island	52 K/4	50°02′	93°30′
Caboose Lake	52 L/1	50°02′	94°11′
Cabot (Tp.-Canton)	41 P/11	47°43′	81°25′
Cabot Head	41 H/3	45°15′	81°17′
Cabot Head Provincial Nature Reserve	41 H/3	45°13′	81°25′
Cabot Head Shoal	41 H/6	45°16′	81°17′
Cabot Lake	41 P/14	47°45′	81°22′
Cache Bay (Town-Ville)	31 L/5	46°22′	79°59′
Cache Bay	41 I/8	46°21′	80°00′
Cache Bay	52 B/2	48°13′	91°01′
Cache Creek	31 E/2	45°00′	79°00′
Cache Creek	52 E/16	50°02′	94°13′
Cachege Lake	41 O/14	47°48′	83°12′
Cache Island	41 I/8	46°22′	80°01′
Cache Island	52 B/9	48°37′	90°07′
Cache Island	53 D/10	52°36′	94°36′
**Cache Lake (Ry.Pt.-P.F.)*	31 E/10	45°33′	78°34′
Cache Lake	31 E/10	45°32′	78°35′
Cache Lake	41 I/8	46°27′	80°06′
Cache Lake	41 I/15	46°48′	80°57′
Cache Lake	52 B/11	48°33′	91°03′
Cache Lake	42 D/9	48°41′	86°00′
Cache Lake	42 E/10	49°31′	86°32′
Cache Lake	52 E/16	50°00′	94°13′
Cache Lake	52 I/5	50°22′	89°37′
Cache Point	52 B/2	48°13′	91°00′
Cache Point	52 E/15	49°56′	94°34′
Cache Rapids	31 F/13	48°52′	77°35′
Cache River	41 I/8	46°22′	80°00′
Cache River	52 B/6	48°28′	91°18′
Cachet (Comm.-Aggl.)	30 M/14	43°53′	79°20′
Cachia Island	41 H/8	45°18′	80°19′
Cackleberry Island	52 H/16	49°59′	88°25′
Cadawaja Creek	42 F/4	49°10′	85°54′
Cadawaja Lake	42 F/4	49°09′	85°54′
Cadden Lake	31 E/13	45°55′	79°52′
Cadden Lake	41 O/1	47°03′	82°06′
Caddy-Bott Drain - see-voir - Caddy Creek	40 I/14	42°59′	81°00′
Caddy Creek	40 I/14	42°59′	81°00′
Caddy Creek	42 C/11	48°43′	85°17′
Caddy Lake	42 C/14	48°46′	85°14′
Cadeau (Tp.-Canton)	41 J/8	46°19′	82°15′
Caderette (Comm.-Aggl.)	41 I/8	46°23′	80°02′
Cadigan Point	31 D/8	44°28′	78°29′
Cadman Lake	52 P/16	51°48′	88°19′
Cadmus (Comm.-Aggl.)	31 D/2	44°07′	78°47′
Cadotte Point	41 H/8	45°19′	80°07′
Cadre Lake	31 F/13	45°57′	77°31′
Caen (Tp.-Canton)	41 I/3	46°14′	81°13′
Caesarea (Comm.-Aggl.)	31 D/2	44°09′	78°50′
Caesar Lake	41 O/5	47°21′	83°53′
Cahill Creek	31 L/6	46°21′	79°06′
Cahill Drain	40 J/3	42°12′	83°03′
Cahill Lake	31 L/6	46°22′	79°04′
Cahore (Comm.-Aggl.)	31 G/3	45°11′	75°12′
Caibaiosai Lake	41 J/1	46°10′	82°18′
Cain Lake	31 D/13	44°55′	79°38′
Cain Lake	52 B/12	48°33′	91°40′
Cain Lake	52 B/14	49°00′	91°12′
Cainsville (Comm.-Aggl.)	40 P/1	43°09′	80°12′
Caintown (Comm.-Aggl.)	31 B/12	44°32′	75°53′
Cairndhu Island	41 H/1	45°13′	80°11′
Cairngorm (Comm.-Aggl.)	40 I/13	42°54′	81°40′
Cairngorm Lake	42 E/2	49°02′	86°54′
Cairn Lake	52 B/6	48°24′	91°22′
Cairn Point	41 N/13	47°55′	85°33′
Cairns Island	31 C/8	44°21′	76°23′
Cairns Lake	52 M/10	51°43′	94°30′
Cairns Point	31 C/8	44°22′	76°22′
Cairns River	52 M/10	51°38′	94°31′
Cairn, The (Rock-Rocher)	31 G/1	45°07′	74°29′
Cairo (Comm.-Aggl.)	40 I/12	42°42′	81°54′
Cairo (Tp.-Canton)	41 P/15	47°59′	80°35′
Cairo Creek	52 G/4	49°34′	91°10′
Cairo Lake	52 G/11	49°36′	91°07′
Caisses Island	31 E/3	45°02′	79°23′
Caistor (Tp.-Canton)	30 M/4	43°05′	79°39′
Caistor (Tp.M.-M. de c.) - see-voir - West Lincoln	30 M/4	43°06′	79°34′
Caistor Centre (Comm.-Aggl.)	30 M/4	43°04′	79°39′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Caistor Corners (Comm.-Aggl.) - see-voir - Warner	30 M/4	43°01′	79°38′
Caistorville (Comm.-Aggl.)	30 M/4	43°03′	79°44′
Caithness (Tp.-Canton)	42 G/4	49°15′	83°32′
Caithness Creek	42 G/4	49°14′	83°37′
Caithness Lake	42 G/4	49°07′	83°36′
Calabogie (Comm.-Aggl.)	31 F/7	45°18′	76°43′
Calabogie Lake	31 F/7	45°16′	76°45′
Calais (Tp.-Canton)	42 B/6	48°23′	83°26′
Calais Creek	42 B/6	48°22′	83°28′
Calais Lake	42 B/6	48°23′	83°29′
Calamity Corners (Comm.-Aggl.)	40 P/3	43°01′	81°17′
Calamity Creek	31 M/12	47°33′	79°42′
Calamity Gulch	31 M/12	47°33′	79°41′
Calamity Lake	42 M/11	51°42′	87°28′
Calbeck Lake	41 P/4	47°04′	82°00′
Calbert Creek	42 N/5	51°18′	85°48′
Calcite Creek	41 P/15	47°46′	80°39′
Calcite Lake	41 P/10	47°40′	80°40′
Calcite Lake	52 A/7	48°20′	88°51′
Calcite Rapids	41 P/11	47°40′	81°07′
Calcium Pits (Bluff-Falaise)	30 M/5	43°27′	79°57′
Cal Creek	52 J/11	50°36′	91°05′
Calder (Tp.-Canton)	42 H/3	49°05′	81°22′
Calder Creek	42 H/3	49°13′	81°24′
Calder Island	31 L/5	46°16′	79°34′
Calder Lake	52 C/13	48°57′	93°32′
Calder Lake	52 F/3	49°14′	93°06′
Calderwood (Comm.-Aggl.)	41 A/2	44°01′	80°52′
Caldwell (Loc.) - see-voir - Silver Creek	30 M/13	43°50′	79°56′
Caldwell (Tp.M.-M. de c.)	41 I/8	46°22′	80°06′
Caldwell (Tp.-Canton)	41 I/8	46°24′	80°06′
Caldwell (Hyndford P.O.-B. de p.) (Comm.-Aggl.) - see-voir - Hyndford	31 F/7	45°29′	76°59′
Caldwell Island	31 D/9	44°32′	78°09′
Caldwell Island	31 M/4	47°02′	79°53′
Caldwell Island	52 A/3	48°06′	89°21′
Caldwell Island	52 E/9	49°43′	94°29′
Caldwell Lake	31 F/2	45°01′	76°41′
Caldwell Lake	52 A/3	48°07′	89°23′
Caldwell Lake	52 B/13	48°55′	91°49′
Caldwell Point	52 A/3	48°06′	89°21′
Caldwell's Hill	31 D/1	44°03′	78°23′
Caldwell Shoal	52 A/3	48°05′	89°21′
Caleb Island	41 H/1	45°12′	80°12′
Caledon (Tp.-Canton)	40 P/16	43°51′	80°00′
Caledon (Town-Ville)	30 M/13	43°52′	79°51′
Caledon (Village) - see-voir - Caledon Village	30 M/13	43°52′	80°00′
Caledon Creek	40 P/16	43°51′	80°02′
Caledon East (Comm.-Aggl.)	30 M/13	43°52′	79°52′
Caledon Hills	30 M/13	43°53′	79°57′
Caledonia (Comm.-Aggl.)	30 M/4	43°04′	79°56′
Caledonia (Tp.-Canton)	31 G/7	45°28′	74°47′
Caledonia (Tp.M.-M. de c.)	31 G/7	45°28′	74°47′
Caledonia Creek	31 G/7	45°27′	74°55′
Caledonia Front (Comm.-Aggl.)	31 G/10	45°32′	74°44′
Caledonia Island	31 E/4	45°08′	79°33′
Caledonia Springs (Comm.-Aggl.)	31 G/10	45°33′	74°48′
Caledon Lake	40 P/16	43°53′	80°06′
Caledon Lakes - see-voir - Caledon Lake	40 P/16	43°53′	80°06′
Caledon Mountain	30 M/13	43°51′	79°59′
Caledon Village (Comm.-Aggl.)	30 M/13	43°52′	80°00′
Calendar Island	52 E/7	49°29′	94°32′
Caley Lake	52 O/7	51°15′	90°39′
Calf Island	31 D/13	44°49′	79°43′
Calf Island	31 D/16	44°54′	78°08′
Calf Island	41 J/4	46°15′	83°42′
Calf Lake	41 O/5	47°26′	83°35′
Calf Lake	52 G/5	49°21′	91°34′
Calf Pasture Cove	31 C/4	44°00′	77°42′
Calf Pasture Crib (Shoal-Haut-fond)	31 C/4	44°01′	77°42′
Calf Pasture Point	31 C/4	44°00′	77°42′
Calf Rapids	42 B/11	48°44′	83°28′
Calhoun Island	41 H/8	45°27′	80°25′
Calhoun Lake	52 G/11	49°39′	91°06′
California (Comm.-Aggl.)	31 C/9	44°33′	76°16′
California (Comm.-Aggl.)	31 F/1	45°13′	76°29′
Caliper Lake (Comm.-Aggl.)	52 F/4	49°03′	93°53′
Caliper Lake	52 F/4	49°03′	93°55′
Caliper Lake Provincial Park	52 F/4	49°04′	93°54′
Cal Island	41 H/8	45°26′	80°22′
Calladine Lake	42 M/1	51°04′	86°17′
Callady Reef - see-voir - Callady Rock	41 H/8	45°28′	80°25′
Callady Rock	41 H/8	45°28′	80°25′
Callaghan Lake	31 F/6	45°16′	77°02′
Callaghan Lake	52 C/9	48°34′	92°09′
Callaghan Marsh	31 F/5	45°23′	77°32′
Callahan Bay	31 D/9	44°42′	78°01′
Callahan Lake	41 N/10	47°32′	84°31′
Cal Lake	52 J/11	50°34′	91°06′
Callander (Comm.-Aggl.)	31 L/3	46°13′	79°22′
Callander Bay	31 L/3	46°13′	79°23′
Callender Island	31 D/9	44°34′	78°06′
Callery Lake	53 A/9	52°43′	88°14′
Callicut Lake - see-voir - Collacutt Lake	31 M/12	47°42′	79°59′
Callinan Island	31 D/9	44°33′	78°06′
Callinan Island	42 A/7	48°30′	80°57′
Callinan Lake	41 P/10	47°34′	80°50′
Call Lake	52 L/16	50°51′	94°16′
Callum (Comm.-Aggl.)	41 I/10	46°31′	80°38′
Calm Bay	52 E/6	49°29′	95°08′
Calm Lake (Ry.Pt.-P.F.)	52 C/9	48°45′	92°10′
Calm Lake	31 E/15	45°55′	78°51′
Calm Lake	52 C/16	48°46′	92°04′
**Calm Lake*	52 I/15	50°49′	88°33′
**Calm Lake Rapids*	52 I/15	50°48′	88°30′
Calong (Ry.Pt.-P.F.)	42 E/15	49°46′	86°32′
Calong Lake	42 E/10	49°36′	86°52′
Calpin Lake	31 C/11	44°32′	77°05′
Calstock (Comm.-Aggl.)	42 F/16	49°47′	84°09′
Calstock Creek	42 F/16	49°48′	84°09′
Calstock Lake	42 F/16	49°47′	84°10′
Calton (Comm.-Aggl.)	40 I/10	42°43′	80°52′
Calumet Lake	31 E/15	45°53′	78°33′
Calverley's Pond	41 H/8	45°21′	80°01′
Calvert (Tp.-Canton)	42 A/10	48°45′	80°45′
Calvert (Tp.M.-M. de c.) - see-voir - Iroquois Falls	42 A/15	48°46′	80°41′
Calvert Creek	42 L/1	50°06′	86°18′
Calvert Island	52 E/8	49°17′	94°04′
Calvert Lake	52 F/4	49°12′	93°34′
Calvert Lake	42 E/13	49°52′	87°42′
Calvert Lake	42 L/1	50°06′	86°21′
Calvert, Mount	41 I/4	46°14′	81°41′
Calvin (Tp.M.-M. de c.)	31 L/2	46°14′	78°55′
**Calvin (Comm.-Aggl.)*	31 L/7	46°16′	78°50′
Calvin (Tp.-Canton)	31 L/7	46°16′	78°55′
Calvin Island	41 H/1	45°04′	80°03′
Calvin Lake	31 C/15	44°49′	76°48′
Calvin Park (Comm.-Aggl.)	31 C/2	44°14′	76°31′
Calwin Falls	41 N/10	47°33′	84°39′
Camboose Mountain	31 F/11	45°37′	77°23′
Camborne (Comm.-Aggl.)	31 D/1	44°02′	78°14′
Cambray (Comm.-Aggl.)	31 D/7	44°25′	78°50′
**Cambray Station (Ry.Pt.-P.F.)*	31 D/7	44°23′	78°50′
Cambria Bank	41 K/8	46°19′	84°06′
Cambrian Heights (Comm.-Aggl.)	41 I/10	46°31′	80°59′
Cambridge (City-Cité)	40 P/8	43°23′	80°19′
**Cambridge (Sta.-Gare)*	31 G/3	45°15′	75°13′
Cambridge (Tp.M.-M. de c.)	31 G/6	45°19′	75°07′
Cambridge (Tp.-Canton)	31 G/6	45°19′	75°07′
Camden (Tp.-Canton)	40 J/9	42°34′	82°04′
Camden (Tp.M.-M. de c.)	40 J/9	42°35′	82°05′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Camden (Tp.-Canton) - see-voir - Camden East	31 C/7	44°24'	76°54'
Camden East (Comm.-Aggl.)	31 C/7	44°20'	76°50'
Camden East (Tp.-Canton)	31 C/7	44°24'	76°54'
Camden East (Tp.M.-M. de c.)	31 C/7	44°24'	76°55'
Camden Lake	31 C/7	44°25'	76°52'
Camel Chute (Comm.-Aggl.)	31 F/3	45°11'	77°07'
Camel Chute	31 F/3	45°11'	77°07'
Camel Lake	31 C/9	44°32'	76°30'
Camel Lake	31 E/3	45°10'	79°25'
Camel Lake	41 O/5	47°15'	83°54'
Camel Lake	52 B/5	48°24'	91°31'
Camel Lake	42 L/2	50°15'	86°41'
Camelot Beach (Comm.-Aggl.)	30 L/14	42°53'	79°18'
Camelot Beach	30 L/6	42°52'	79°17'
Camelot Island	31 C/8	44°18'	76°07'
Camelot Lake	31 L/6	46°19'	79°24'
Camel Read Lake	52 I/2	50°05'	88°54'
Camel Rock - see-voir - Camel Rocks	41 H/15	45°54'	80°55'
Camel Rocks	41 H/15	45°54'	80°55'
Camel Shoal	30 N/13	43°58'	77°46'
Cameo Lake	52 J/1	50°15'	90°05'
Camera Lake - see-voir - Little Trout Lake	41 J/8	46°19'	82°14'
Cameron (Comm.-Aggl.)	31 D/8	44°19'	78°06'
Cameron (Comm.-Aggl.)	31 D/7	44°26'	78°46'
Cameron (Tp.-Canton)	31 L/1	46°11'	78°30'
Cameron (I.D.-D.A.)	31 L/1	46°11'	78°30'
Cameron Bay	31 E/5	45°15'	79°39'
Cameron Bay	52 E/15	49°46'	94°32'
Cameron Bight	41 J/1	46°09'	82°22'
Cameron Cove	41 H/13	45°58'	81°30'
Cameron Crag Island	31 E/4	45°01'	79°38'
Cameron Creek - see-voir - Napanee River	31 C/3	44°12'	77°01'
Cameron Creek	31 E/9	45°41'	78°20'
Cameron Creek	41 J/8	46°18'	82°08'
Cameron Creek	52 D/9	48°39'	94°11'
Cameron Creek	42 D/14	48°57'	87°13'
Cameron Creek - see-voir - Crosman Creek	42 D/14	48°57'	87°14'
Cameron Creek	42 F/1	49°02'	84°13'
Cameron Creek	52 F/5	49°18'	93°45'
Cameron Falls (Comm.-Aggl.)	52 H/1	49°09'	88°21'
Cameron Falls	41 J/8	46°17'	82°09'
Cameron Forks	42 F/1	49°01'	84°13'
Cameron Island	31 E/4	45°10'	79°43'
Cameron Island	41 H/1	45°13'	80°09'
Cameron Island	41 H/8	45°20'	80°14'
Cameron Island	31 E/12	45°44'	79°58'
Cameron Island	31 L/4	46°13'	79°51'
Cameron Island	52 E/11	49°34'	95°03'
Cameron Island	52 E/10	49°45'	94°33'
Cameron Lake	31 D/10	44°33'	78°46'
Cameron Lake	41 H/4	45°13'	81°34'
Cameron Lake	31 F/6	45°18'	77°24'
Cameron Lake	31 F/6	45°19'	77°01'
Cameron Lake	31 E/9	45°40'	78°19'
Cameron Lake	41 I/5	46°18'	81°36'
Cameron Lake	31 L/5	46°29'	79°52'
Cameron Lake	41 I/6	46°29'	81°25'
Cameron Lake	42 C/3	48°01'	85°27'
Cameron Lake	52 B/1	48°10'	90°06'
Cameron Lake	42 D/14	48°59'	87°10'
Cameron Lake	42 F/1	49°01'	84°17'
Cameron Lake	52 F/5	49°16'	93°42'
Cameron Lake	52 E/15	49°51'	94°38'
Cameron Point	31 D/8	44°15'	78°03'
Cameron Point	41 A/15	44°49'	80°59'
Cameron Point	52 C/14	48°52'	93°18'
Cameron Reef	41 A/9	44°31'	80°14'
Camerons Bay	31 F/7	45°15'	76°44'
Camerons Crab	31 G/2	45°04'	74°31'
Camerons Cut	31 C/7	44°27'	76°45'
Camerons Island	31 G/2	45°04'	74°31'
Camerons Lake	31 C/9	44°36'	76°29'
Camerons Narrows	52 E/16	49°46'	94°29'
Camerons Point (Comm.-Aggl.)	31 G/2	45°05'	74°32'
Camerons Point	52 E/15	49°46'	94°30'
Cameron's Pool	52 H/1	49°09'	88°20'
Cameroon Lake	41 P/15	47°59'	80°35'
**Camey (Ry.Pt.-P.F.)*	31 L/6	46°15'	79°14'
Camilla (Comm.-Aggl.)	41 A/1	44°00'	80°07'
Camlachie (Comm.-Aggl.)	40 O/1	43°02'	82°09'
Cam Lake	42 B/4	48°14'	83°41'
Cam Lake	53 C/6	52°27'	93°04'
Cammack Lake	42 L/7	50°19'	86°34'
Camp Acouchiching (Comm.-Aggl.)	41 I/16	46°51'	80°04'
Camp Agamik (Comm.-Aggl.)	41 I/16	46°59'	80°01'
Campana Shoal	41 A/16	44°46'	80°09'
Campana Shoal	31 D/13	44°49'	79°52'
Campana Shoal	41 J/2	46°05'	82°54'
Campania (Comm.-Aggl.)	40 P/16	43°59'	80°18'
**Camp Arowhon (Sta.-Gare)*	31 E/10	45°36'	78°44'
Camp Bay - see-voir - Camp 7 Bay	41 J/7	46°20'	82°54'
Camp Bay	52 A/7	48°20'	88°48'
Camp Bay	52 G/4	49°00'	91°55'
Camp Bay	52 E/8	49°15'	94°02'
Campbell (Tp.-Canton)	41 G/16	45°45'	82°21'
Campbell Bay	31 C/9	44°34'	76°16'
Campbell Bay	31 C/14	44°57'	77°11'
Campbell Bay	31 G/15	45°50'	82°34'
Campbell Bay - see-voir - Campbell's Bay	31 L/4	46°12'	79°47'
Campbell Creek	31 C/14	44°55'	77°10'
Campbell Creek	31 F/8	45°17'	76°20'
Campbell Creek	41 N/14	47°55'	85°28'
Campbell Creek	52 I/10	50°33'	88°58'
Campbellcroft (Comm.-Aggl.)	31 D/1	44°04'	78°22'
Campbellford (Town-Ville)	31 C/5	44°18'	77°48'
Campbell Island - see-voir - Sagistawika Island	31 C/8	44°18'	76°10'
Campbell Island	31 C/8	44°26'	76°26'
Campbell Island - see-voir - Battle Island	31 D/15	44°57'	78°38'
Campbell Island	41 H/1	45°13'	80°10'
Campbell Island	31 E/12	45°39'	79°45'
Campbell Island	41 H/14	45°58'	81°18'
Campbell Island	41 J/8	46°27'	82°20'
Campbell Island	52 A/3	48°13'	89°13'
Campbell Lake	31 C/14	44°57'	77°08'
Campbell Lake - see-voir - Serran Lake	31 F/5	45°26'	77°33'
Campbell Lake	31 E/5	45°27'	80°00'
Campbell Lake	41 I/7	46°17'	80°31'
Campbell Lake	31 L/11	46°30'	79°01'
Campbell Lake	41 O/8	47°15'	83°12'
Campbell Lake	41 P/14	47°54'	81°05'
Campbell Lake	32 D/5	48°20'	79°52'
Campbell Lake	42 B/5	48°21'	83°54'
Campbell Lake	52 B/16	48°52'	90°13'
Campbell Lake	52 F/4	49°02'	93°41'
Campbell Lake	42 J/8	50°18'	82°10'
Campbell Lake	52 I/11	50°36'	89°01'
Campbell Maxwell Front (Loc.)	31 C/8	44°18'	76°15'
Campbell Point - see-voir - Campbell's Point	31 L/4	46°12'	79°47'
Campbell Point	42 D/9	48°35'	86°18'
Campbell Reef	41 H/4	45°09'	81°37'
Campbell Rock	41 H/1	45°15'	80°14'
Campbell Rock	41 H/13	45°50'	81°33'
Campbell's Bay	31 L/4	46°12'	79°47'
Campbells Beach (Comm.-Aggl.)	31 D/11	44°37'	79°07'
Campbells Camp Mountain	31 F/11	45°41'	77°28'
Campbells Corners (Comm.-Aggl.)	31 B/13	44°55'	75°34'
Campbell's Creek	31 C/16	44°58'	76°22'
Campbells Creek	31 F/1	45°03'	76°17'
Campbells Cross (Comm.-Aggl.)	30 M/13	43°47'	79°52'
Campbells Island	31 C/15	44°46'	76°40'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Campbell's Island	53 C/11	52°31'	93°02'
Campbell's Point	31 L/4	46°12'	79°47'
Campbellton (Comm.-Aggl.)	40 I/12	42°41'	81°35'
Campbelltown (Comm.-Aggl.)	31 D/1	44°13'	78°14'
Campbellville (Comm.-Aggl.)	30 M/5	43°29'	79°59'
Campbellville Pond	30 M/5	43°29'	79°58'
Camp Bigwee (Comm.-Aggl.)	41 P/1	47°01'	80°07'
Camp Borden (Comm.-Aggl.) - see-voir - Borden	31 D/5	44°16'	79°53'
Camp Cayuga (Comm.-Aggl.)	41 P/1	47°01'	80°07'
Camp Champlain (Comm.-Aggl.)	31 L/6	46°19'	79°18'
Camp Chimo (Comm.-Aggl.)	41 I/16	46°55'	80°05'
Camp Cochrane (Comm.-Aggl.)	41 I/16	46°54'	80°05'
Camp Comfort Island	31 L/6	46°19'	79°07'
Campcot Lake	31 E/7	45°18'	78°54'
Campcot Lake	42 E/2	49°03'	86°37'
Camp Cove	41 H/13	45°58'	81°51'
Camp Creek	41 A/2	44°10'	80°56'
Camp Creek	31 D/9	44°45'	78°12'
Camp Creek - see-voir - Young Creek	52 B/8	48°27'	90°03'
Camp Creek	52 C/9	48°42'	92°27'
Camp Creek - see-voir - McLeod Creek	52 C/10	48°43'	92°31'
Camp Creek	42 A/16	48°45'	80°12'
Camp Creek	52 G/5	49°29'	91°42'
Campden (Comm.-Aggl.)	30 M/3	43°08'	79°26'
Camp Eleven Lake	41 I/5	46°21'	81°55'
Campement d'Ours Island	41 J/5	46°18'	83°57'
Camper Creek	52 H/7	49°22'	88°52'
Camperdown (Comm.-Aggl.)	41 A/9	44°32'	80°24'
Camper Lake	52 H/7	49°23'	88°50'
Camp Falls	52 B/14	48°47'	91°16'
Camp 50 Bay	41 I/5	46°20'	81°53'
Campfire Creek	42 D/9	48°38'	86°08'
Campfire Island	31 L/13	46°49'	79°49'
Campfire Island	52 C/11	48°39'	93°19'
Campfire Island	52 E/2	49°10'	94°32'
Campfire Lake	42 D/9	48°39'	86°06'
Campfire Lake	52 L/8	50°27'	94°10'
Campfire Point	31 D/14	44°54'	79°19'
Campfire River	52 L/8	50°21'	94°20'
Camp Five Lake	31 L/2	46°01'	78°34'
Camp Five Landing	52 E/15	49°56'	94°43'
Camp Forty One Lake	41 J/11	46°43'	83°29'
Camp Four Lake	52 E/16	49°57'	94°45'
Camp 14 Creek	42 D/9	48°42'	86°17'
Camp 14 Lake	42 D/9	48°42'	86°19'
Campground Lake	31 L/1	46°10'	78°06'
Camphausen Island	41 H/1	45°08'	80°02'
Camphouse Lake	42 C/11	48°43'	85°25'
Camping Lake	52 K/11	50°36'	93°25'
Camping Point	41 J/1	46°01'	82°16'
Camping Point	42 E/9	49°38'	86°24'
Campion Island	31 D/13	44°58'	79°56'
Campion, Portage	31 L/7	46°18'	78°52'
Campion Rapids	31 L/7	46°18'	78°52'
Camp Island	31 E/14	45°55'	79°11'
Camp Island	41 H/15	45°59'	80°38'
Camp Island	31 L/6	46°19'	79°18'
Camp Island	42 A/6	48°27'	81°01'
Camp Island	52 F/14	49°06'	93°20'
Camp Island	52 E/15	49°53'	94°38'
Camp Island	42 L/3	50°02'	87°02'
Camp Island Lake	41 I/14	46°54'	81°02'
Camp Kagawong (Comm.-Aggl.)	31 D/10	44°33'	78°50'
Camp Kenda (Ry.Pt.-P.F.)	41 P/13	47°50'	81°53'
Camp Kenogaming (Ry.Pt.-P.F.)	41 P/13	47°58'	81°57'
Camp Ketchini (Ry.Pt.-P.F.)	41 P/13	47°52'	81°54'
Camp Lake	31 F/2	45°05'	76°58'
Camp Lake	31 E/8	45°23'	78°20'
Camp Lake	31 E/7	45°26'	78°55'
Camp Lake	41 J/1	46°14'	82°28'
Camp Lake	41 I/6	46°22'	81°00'
Camp Lake	41 J/7	46°29'	82°42'
Camp Lake	31 L/14	46°45'	79°17'
Camp Lake	41 I/14	46°54'	81°04'
Camp Lake	41 D/3	47°07'	81°18'
Camp Lake	41 D/4	47°14'	81°30'
Camp Lake	41 O/9	47°35'	82°07'
Camp Lake	42 C/4	48°06'	85°52'
Camp Lake	42 B/1	48°09'	82°28'
Camp Lake	42 C/8	48°27'	84°27'
Camp Lake	42 A/9	48°36'	80°11'
Camp Lake	42 A/10	48°36'	80°53'
Camp Lake	52 B/9	48°45'	90°25'
Camp Lake	52 H/4	49°09'	89°36'
Camp Lake	52 G/5	49°28'	91°43'
Camp Lake	52 E/9	49°44'	94°18'
Camp Narrows	52 C/14	48°50'	93°30'
Camp Nine Creek	52 K/11	50°38'	93°06'
Camp Nine Lake	31 L/12	46°39'	79°49'
Camp Nine Lake	41 I/15	46°56'	80°38'
Camp Nine Narrows	52 B/13	48°59'	91°46'
Camp Oconto (Comm.-Aggl.)	31 C/10	44°41'	78°41'
**Camp Onawaw (P.O.-B. de p.)*	31 E/8	45°19'	78°17'
Camp One Bay	52 B/9	48°35'	90°13'
Camp One Lake	41 I/15	46°58'	80°44'
Campover Lake	41 J/9	46°39'	82°28'
**Camp Pathfinder (Sta.-Gare)*	31 E/10	45°33'	78°39'
Camp Point	41 J/2	46°09'	82°36'
Camp River - see-voir - Camp Creek	52 C/9	48°42'	92°27'
Camproad Creek	42 E/12	49°35'	87°58'
Camproad Lake	42 E/12	49°35'	87°53'
Camp Robinson (Comm.-Aggl.)	52 K/3	50°07'	93°13'
Camp 7 Bay	41 J/7	46°20'	82°54'
Camp Seven Lake	41 I/15	46°59'	80°43'
Campsite Lake - see-voir - Brochet, Lac	41 I/2	46°08'	80°40'
Camp 6 Bay	52 F/11	49°39'	93°11'
Camp Six Lake	42 A/5	48°25'	81°44'
Camp Six Rapids	52 B/14	48°51'	91°14'
Campstool Lake	31 E/2	45°09'	79°00'
Campten Bay	31 L/12	46°41'	79°57'
Camp Ten Bay	41 J/13	46°55'	83°37'
Camp Ten Bay	52 E/2	49°11'	94°35'
Camp Ten Bay	52 G/5	49°21'	91°42'
Camp Ten Lake	41 I/12	46°31'	81°32'
Campten Lake - see-voir - Horseshoe Lake	31 L/12	46°39'	79°56'
Camp 36 Lake	42 D/9	48°42'	86°04'
Camp Three Bay	42 A/16	48°48'	80°41'
Camp Three Lake	41 I/15	46°58'	80°50'
Camp Three Rapids	42 G/7	49°17'	82°32'
Camp Two Lake	41 I/15	46°56'	80°48'
Camptwo Lake	41 O/12	47°33'	83°45'
Camp Two Lake	52 B/14	48°48'	91°15'
Campus Creek	41 J/13	46°46'	83°46'
Campus Creek	52 G/4	49°11'	91°43'
Campus Lake	52 G/4	49°12'	91°43'
Camp Vega Island	31 C/9	44°34'	76°02'
Camp Wanapitei (P.O.-B. de p.) - see-voir - Wahnapitae	41 I/7	46°29'	80°47'
Camp Wanapitei (Comm.-Aggl.)	41 P/1	47°10'	80°04'
Camp White Bear (Comm.-Aggl.)	41 I/16	46°53'	80°09'
Camp Wigwassati (Comm.-Aggl.)	41 I/16	46°55'	80°08'
Camrose Lake	42 A/9	48°34'	80°05'
Canaan (Comm.-Aggl.)	31 G/6	45°27'	75°18'
Canaan Hill	31 G/6	45°26'	75°18'
Canada Island	31 B/14	44°53'	76°11'
Canada Jay Lake	31 E/10	45°40'	78°42'
Canada Rock	41 J/5	46°18'	83°54'
Canadensis Lake	42 E/15	49°57'	86°50'
Canadian Channel	52 C/10	48°30'	92°36'
Canadian Narrows	52 C/11	48°38'	93°08'
Canadian Point	52 B/4	48°04'	91°34'
Canadian Portage	52 C/7	48°30'	92°38'
Canagagigue Creek	40 P/9	43°35'	80°30'
**Canal (Sta.-Gare)*	31 C/4	44°03'	77°36'
Canal (Comm.-Aggl.)	31 E/8	45°20'	79°08'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Cana Lake - see-voir - Rat Lake	31 D/13	44°52′	79°31′
Canal Bay	52 F/11	49°30′	93°25′
Canal Island	41 I/2	46°01′	80°49′
Canal Lake	31 D/11	44°34′	79°03′
Canal Lake	52 B/12	48°38′	91°37′
Canal, The	31 F/8	45°19′	76°29′
Canal, The	31 E/6	45°20′	79°09′
Canal, The (Channel-Chenal)	52 F/10	49°41′	92°38′
Canard Lake	52 F/15	49°47′	92°43′
Canard River	40 J/3	42°09′	83°06′
Canary Island	31 D/13	44°46′	79°45′
Canary Island	31 D/14	44°58′	79°23′
Canary Island	42 F/2	49°11′	94°54′
Canary Lake	42 F/16	49°51′	94°10′
Canboro (Comm.-Aggl.) - see-voir - Canborough	30 L/13	42°59′	79°41′
Canborough (Tp.M.-M. de c.) - see-voir - Dunnville	30 L/13	42°54′	79°36′
Canborough (Tp.-Canton)	30 L/13	42°59′	79°39′
Canborough (Comm.-Aggl.)	30 L/13	42°59′	79°41′
Cancer Lake	42 E/4	49°00′	87°33′
Candido Creek	52 H/11	49°38′	89°14′
Candido Lake	52 H/11	49°41′	89°17′
Candle Lake	42 E/4	49°12′	87°50′
Candlemas Shoal	31 D/13	44°49′	79°52′
Candler Lake	53 B/8	52°20′	90°25′
Candybar Creek	42 F/5	49°22′	89°42′
Candybar Lake	42 F/5	49°20′	89°42′
Candy Creek	42 E/6	49°15′	87°30′
Candy Mountain	31 C/5	44°19′	77°48′
Candy Mountain	52 A/5	48°19′	89°32′
Candyville (Loc.)	40 I/10	42°42′	80°59′
Cane (Tp.-Canton)	41 P/9	47°38′	80°04′
Cane (Comm.-Aggl.)	41 P/9	47°38′	80°04′
Cane Lake	52 F/7	49°19′	92°49′
Canfield (Comm.-Aggl.)	30 L/13	42°58′	79°45′
Canfield (Tp.-Canton)	42 I/14	50°48′	91°24′
Canfield Junction (Ry.Pt.-P.F.)	30 L/13	42°58′	79°44′
Canfields Island	31 D/9	44°33′	78°10′
Caniff Island	31 E/4	45°09′	79°42′
Canisbay (Tp.-Canton)	31 E/10	45°34′	78°32′
Canisbay Creek	31 E/10	45°35′	78°35′
Canisbay Lake	31 E/10	45°34′	78°35′
Canis Lake	41 I/4	46°04′	81°32′
Can Island	41 J/2	46°11′	82°51′
Canister Creek	52 H/7	49°27′	88°48′
Canister Lake	52 H/7	49°27′	88°51′
Cankerville (Comm.-Aggl.)	31 C/4	44°04′	77°46′
Can Lake	42 L/3	50°14′	87°25′
Canna Creek	42 G/10	49°38′	92°32′
Canna Island	41 H/1	45°07′	80°05′
Canna Lake	42 G/10	49°38′	92°34′
Cannamore (Comm.-Aggl.)	31 G/3	45°12′	75°15′
Cannard (Tp.-Canton)	41 N/9	47°31′	84°25′
Cannard's Bay	41 G/16	46°45′	82°05′
Cannibal Lake	52 B/7	48°23′	90°44′
Canniff Creek	31 C/11	44°43′	77°23′
Canniff Island	52 E/9	49°45′	94°29′
Canniff Lake	31 C/14	44°47′	77°22′
Cannifton (Comm.-Aggl.)	31 C/3	44°12′	77°23′
Canning (Comm.-Aggl.)	40 P/1	43°12′	80°28′
Canning Lake	31 D/15	44°56′	78°38′
Canning Lake	31 E/12	45°37′	79°57′
Canninga Falls	40 P/16	43°59′	80°05′
Cannington (Comm.-Aggl.)	31 D/8	44°21′	79°02′
Cannon Creek	52 O/11	51°36′	91°11′
Cannon Lake	31 F/4	45°13′	77°59′
Cannon Lake	52 A/10	48°42′	88°12′
Cannon Lake	52 F/12	49°42′	93°51′
Cannon Lake	52 O/11	51°35′	91°14′
Cannon Point	41 H/1	45°09′	80°05′
Canoe Bay	52 F/3	49°07′	93°14′
Canoe Bay	52 K/8	50°16′	92°13′
Canoe Bay Channel	41 I/2	46°01′	80°18′
Canoe Channel	41 H/8	45°21′	80°18′
Canoe Channel	41 H/15	45°59′	80°49′
Canoe Channel	52 C/10	48°37′	92°54′
Canoe Channel	52 E/10	49°43′	94°31′
Canoe Channel	52 J/2	50°10′	90°42′
Canoe Creek	41 H/8	45°17′	80°04′
Canoe Cut	31 E/4	45°08′	79°34′
Canoe Island	31 C/9	44°31′	76°01′
Canoe Island	52 F/14	49°46′	93°22′
Canoe Lake (Comm.-Aggl.)	31 E/10	45°34′	78°44′
Canoe Lake	31 C/10	44°35′	76°33′
Canoe Lake	31 C/14	44°59′	77°27′
Canoe Lake	41 H/8	45°17′	80°03′
Canoe Lake	31 F/6	45°19′	77°14′
Canoe Lake	31 F/5	45°22′	77°36′
Canoe Lake	31 E/10	45°33′	78°43′
Canoe Lake	41 J/8	46°16′	82°28′
Canoe Lake	41 J/6	46°16′	83°02′
Canoe Lake	41 O/9	47°35′	82°05′
Canoe Lake	42 A/2	48°06′	80°34′
Canoe Lake	42 D/15	48°51′	86°57′
Canoe Lake	52 E/10	49°37′	94°56′
Canoe Lake	52 J/2	50°14′	90°48′
Canoe Lake - see-voir - Canoe Bay	52 K/8	50°16′	92°13′
Canoe Narrows	52 F/14	49°46′	93°22′
Canoe Pass (Channel-Chenal)	41 I/2	46°02′	80°33′
Canoe Pass (Passage)	31 L/4	46°13′	79°53′
Canoe Passage	31 E/4	45°03′	79°34′
Canoe Passage - see-voir - Canoe Pass	31 L/4	46°13′	79°53′
Canoe Point	41 J/5	46°17′	83°56′
Canoeshed Lake	41 P/14	48°00′	81°10′
Canon Creek	52 G/10	49°42′	90°55′
Canon Lake	52 G/10	49°38′	90°56′
Canon Lake	52 I/6	50°17′	89°22′
Canonto (Comm.-Aggl.)	31 F/2	45°03′	76°47′
Canonto Lake	31 F/2	45°03′	76°47′
Can Opener Lake	52 H/6	49°17′	89°03′
Canterbury Lake	42 L/11	50°34′	87°07′
Canthook Lake	41 P/7	47°17′	80°48′
Canthook Lake	41 O/13	47°48′	83°42′
Canthook Lake	52 B/1	48°12′	90°29′
Cantin Island	41 I/2	46°01′	80°31′
Cantin Lake	41 H/15	45°59′	80°32′
Cantin Lake	42 G/8	49°20′	82°10′
Cantin Lake	42 F/10	49°37′	84°37′
Cantin Point	41 H/15	45°55′	80°54′
Cantin Shoal	40 P/5	43°22′	81°45′
Cantley Creek	52 C/16	48°51′	92°13′
Cantley Lake	52 C/16	48°51′	92°07′
Canton (Comm.-Aggl.)	30 M/16	44°00′	78°21′
Canton (Tp.-Canton)	41 P/1	47°11′	80°13′
Canton Lake	31 C/16	44°47′	76°11′
**Canton Station (Ry.Pt.-P.F.)*	30 M/16	43°59′	78°21′
Cantrill Lake	52 H/6	49°25′	89°21′
Canty Lake	31 E/11	45°44′	79°01′
Canvasback Lake	42 K/1	50°01′	84°10′
Canyon (Ry.Pt.-P.F.)	41 N/8	47°25′	84°29′
Canyon (Ry.Pt.-P.F.)	52 F/13	49°59′	93°45′
Canyon Creek	52 C/16	48°55′	92°01′
**Canyon Falls*	41 N/16	47°59′	84°25′
Canyon Falls	52 B/6	48°19′	91°07′
Canyon Falls	42 L/9	50°42′	86°15′
Canyon Island	31 D/14	44°59′	79°28′
Canyon Lake	41 J/7	46°25′	82°34′
Canyon Lake	41 P/9	47°40′	80°24′
Canyon Lake	42 B/1	46°10′	82°29′
Canyon Lake	52 B/13	48°54′	91°57′
Canyon Lake	52 F/13	49°58′	93°40′
Canyon Portage	42 F/3	49°13′	85°03′
Canyon River	52 K/4	50°04′	93°39′
Canyon Stretch (Channel-Chenal)	52 K/4	50°05′	93°37′
Canyon, The	32 D/5	48°29′	79°56′
Canyon, The (Cliffs-Falaises)	52 E/10	49°42′	94°32′
Canyon, The	42 F/10	49°43′	84°35′
Caouette (Tp.-Canton)	41 O/13	47°48′	83°34′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Cap Cove	52 H/16	49°55'	88°08'
Cap Creek	31 E/16	45°58'	78°12'
Cape Chin (Comm.-Aggl.)	41 H/3	45°04'	81°19'
Cape Chin North (Loc.)	41 H/3	45°07'	81°19'
Cape Chin South (Loc.)	41 H/3	45°06'	81°16'
Cape Croker (Comm.-Aggl.)	41 A/14	44°56'	81°01'
Cape Croker Hunting Ground Indian Reserve 60B	41 H/3	45°10'	81°30'
Cape Croker Hunting Ground 60B, Réserve indienne	41 H/3	45°10'	81°30'
Cape Croker Indian Reserve 27	41 A/14	44°55'	81°02'
Cape Croker 27, Réserve indienne	41 A/14	44°55'	81°02'
Capee Lake	52 G/14	49°59'	91°22'
Cape Harbour	42 D/14	48°47'	87°02'
Cape Henrietta-Maria Wilderness Area	43 O/2	55°07'	82°37'
Cape Horn Island	52 C/14	48°53'	93°07'
Cape Hurd Channel	41 H/4	45°15'	81°42'
Cape Island	42 D/10	48°41'	86°56'
Cape Islet - see-voir - Cape Island	42 D/10	48°41'	86°56'
Capella Lake	53 B/14	53°00'	91°11'
Capel Rock	41 H/8	45°15'	80°17'
Capes, The	31 F/13	45°56'	77°34'
Capin Lake	52 J/5	50°27'	91°40'
Cap Lake	31 L/1	46°02'	78°12'
Cap Lake	41 O/5	47°29'	83°56'
Capper Lake	41 I/13	46°48'	81°42'
Capre Lake	41 I/10	46°41'	80°50'
Capreol (Tp.-Canton)	41 I/10	46°41'	80°52'
Capreol (Town-Ville)	41 I/10	46°43'	80°56'
Capreol and Hanmer (Tp.M.-M. de c.) - see-voir - Valley East	41 I/11	46°41'	81°02'
Capreol Lake - see-voir - Ella Lake	41 I/10	46°42'	80°52'
Capricornus Lake	42 E/4	49°01'	87°32'
Capsell Lake	31 E/14	45°51'	79°12'
Capstan Reef	52 C/11	48°38'	93°03'
Captain Allan Strait	41 H/1	45°08'	80°00'
Captain Lake	32 D/5	48°17'	79°40'
Captains Gap	31 C/9	44°33'	76°02'
Captains Lake	31 F/2	45°06'	76°41'
Captain Tom Lake	52 C/8	48°29'	92°19'
Cap, The (Point-Pointe)	42 G/11	49°37'	83°15'
Capton Lake	31 E/5	45°20'	79°53'
Caput Lake	41 P/11	47°34'	81°12'
Caradoc (Tp.M.-M. de c.)	40 I/13	42°52'	81°30'
Caradoc (Comm.-Aggl.)	40 I/13	42°55'	81°31'
Caradoc (Tp.-Canton)	40 I/13	42°55'	81°32'
Caradoc Indian Reserve 42	40 I/13	42°50'	81°30'
Caradoc 42, Réserve indienne	40 I/13	42°50'	81°30'
Caradoc Point	41 J/4	46°11'	83°47'
Carafel Creek	41 I/9	46°44'	80°27'
Carafel Lake	41 I/9	46°43'	80°29'
Caragana Island	52 E/9	49°45'	94°30'
Caragana Lake	42 E/2	49°14'	86°44'
Caramat (Comm.-Aggl.)	42 E/9	49°37'	86°09'
Caramat Creek	42 E/9	49°37'	86°08'
Caramat Lake	42 E/9	49°37'	86°09'
Caraquette Island	31 D/14	44°59'	79°25'
Carcajou Bay	31 F/13	45°51'	77°47'
Carcajou Creek	31 F/13	45°50'	77°47'
Carcajou Lake	31 F/13	45°52'	77°52'
Carcass Lake	31 E/2	45°11'	78°57'
Card Bay	31 E/8	45°16'	78°06'
Carden (Tp.-Canton)	31 D/11	44°39'	79°02'
Carden (Tp.M.-M. de c.)	31 D/11	44°40'	79°04'
Carden Cove	42 D/9	48°45'	86°24'
Carder Lake	52 H/14	49°58'	89°15'
Cardiff (Tp.-Canton)	31 E/1	45°00'	78°07'
Cardiff (Tp.M.-M. de c.)	31 D/16	45°00'	78°07'
Cardiff (Comm.-Aggl.)	31 E/1	45°01'	78°01'
Cardiff Creek	31 E/1	45°04'	78°13'
Cardiff Lake	31 E/1	45°04'	78°11'
Cardiffs Mountain	31 F/6	45°22'	77°05'
Cardinal (Village)	31 B/14	44°47'	75°23'
Cardinal Cove	31 D/13	44°53'	79°53'
Cardinal Creek	31 G/11	45°30'	75°29'
Cardinal Drain	31 G/8	45°24'	74°26'
Cardinal Heights (Comm.-Aggl.)	31 G/5	45°27'	75°37'
Cardinalis Lake	31 F/13	45°52'	77°40'
Cardinal Island	41 H/8	45°30'	80°28'
Cardinal Lake	42 K/1	50°00'	84°10'
Card Lake	31 F/4	45°03'	77°57'
Card Lake	52 O/11	51°37'	91°12'
Cards Lake	31 C/15	44°59'	76°54'
Cardwell (Comm.-Aggl.)	40 P/16	43°58'	80°06'
Cardwell (Tp.M.-M. de c.) - see-voir - Muskoka Lakes	31 E/4	45°10'	79°35'
Cardwell (Tp.-Canton)	31 E/5	45°18'	79°32'
Cardwell Lake	31 F/5	45°16'	77°55'
Cardwell Lake - see-voir - Long Lake	31 E/6	45°20'	79°30'
Carew (Tp.-Canton)	41 O/8	47°27'	82°17'
Carew Lake	41 O/8	47°26'	82°14'
Carey Creek	42 F/16	49°54'	84°01'
**Carey Lake (Comm.-Aggl.)*	42 F/16	49°46'	84°01'
Carey Lake	42 F/16	49°45'	84°02'
Carey Point	31 C/9	44°33'	76°02'
Carey Rocks	41 H/9	45°32'	80°26'
Carfrae Island	41 H/9	45°35'	80°24'
Carfrae Lake	31 F/4	45°00'	77°54'
Cargill (Comm.-Aggl.)	41 A/3	44°12'	81°15'
Cargill (Tp.-Canton)	42 G/2	49°15'	82°45'
Cargill Island	52 A/8	48°25'	88°29'
Cargill Lake	42 G/7	49°17'	82°49'
Cargill Lake - see-voir - Lost Lake	42 G/7	49°18'	82°48'
Cargill Mill Pond	41 A/3	44°11'	81°15'
Cargill Siding (Ry.Pt.-P.F.)	41 A/3	44°12'	81°14'
Carhess Creek	41 I/11	46°43'	81°25'
Carhess Lake - see-voir - Green Lake	41 I/12	46°43'	81°30'
Carholme (Loc.)	40 I/10	42°44'	80°31'
Cariad Lake	42 A/8	48°17'	80°23'
Carib Creek	42 E/3	49°01'	87°22'
Carib Lake	42 E/3	49°01'	87°22'
Cariboo Creek	31 L/13	46°47'	79°54'
Cariboo Lake	42 A/2	48°14'	80°31'
Caribou Bay	52 I/11	50°33'	89°15'
**Caribou Cameron (Comm.-Aggl.)*	31 G/2	45°03'	74°34'
Caribou Cove	52 A/16	48°50'	88°03'
Caribou Creek	41 H/16	45°57'	80°12'
Caribou Creek	41 J/11	46°35'	83°19'
Caribou Creek	52 K/13	50°52'	93°30'
Caribou Falls (Loc.)	52 L/7	50°16'	94°58'
**Caribou Falls*	52 L/7	50°16'	94°58'
Caribou Harbour	52 H/10	49°40'	88°51'
Caribou Island	41 H/16	45°56'	80°04'
Caribou Island	41 I/15	46°56'	80°42'
Caribou Island	41 N/5	47°22'	85°49'
Caribou Island	52 A/10	48°32'	88°50'
Caribou Island	52 A/16	48°50'	88°03'
Caribou Island	52 H/10	49°40'	88°51'
Caribou Lake - see-voir - Big Caribou Lake	41 H/16	45°56'	80°04'
Caribou Lake	41 J/6	46°22'	83°04'
Caribou Lake	41 J/5	46°22'	83°50'
Caribou Lake	41 J/7	46°24'	82°50'
Caribou Lake	31 L/6	46°25'	79°24'
Caribou Lake	41 J/8	46°27'	82°25'
Caribou Lake	41 K/9	46°37'	84°14'
Caribou Lake	31 M/4	47°04'	79°47'
Caribou Lake	41 P/14	47°49'	81°21'
Caribou Lake	42 D/8	48°27'	86°12'
Caribou Lake	42 C/11	48°35'	85°04'
Caribou Lake	52 A/10	48°38'	88°41'
Caribou Lake	42 D/13	48°46'	87°39'
Caribou Lake	52 E/10	49°43'	94°53'
Caribou Lake	52 F/14	49°55'	93°28'
Caribou Lake	52 E/16	49°59'	94°10'
Caribou Lake	52 J/3	50°12'	91°04'
Caribou Lake	52 I/6	50°25'	89°05'
Caribou Point	41 J/2	46°11'	82°56'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Caribou Point	52 A/16	48°50'	88°03'
Caribou Rapids	42 F/8	49°15'	84°14'
Caribou Rapids	42 F/9	49°35'	84°03'
Caribou River - see-voir - Caribou Creek	41 H/16	45°57'	80°12'
Caribou River	52 B/14	48°57'	91°16'
Caribou River	52 I/10	50°33'	89°14'
Caribou Throat Lake	42 C/13	48°45'	85°47'
Caribus Lake	52 B/12	48°44'	91°41'
Carillon Lake	52 N/9	51°32'	92°12'
Carillon Provincial Park	31 G/9	45°33'	74°26'
Carillon Rapids	31 G/9	45°34'	74°23'
Carkner Lake	52 N/6	51°26'	93°25'
Car Lake	32 D/5	48°16'	79°46'
Car Lake	52 B/11	48°40'	91°17'
Car Lake	52 N/7	51°16'	92°51'
Carl Bay	52 E/10	49°32'	94°51'
Carlbom Lake	52 L/10	50°31'	94°31'
Carl Creek	42 C/12	48°42'	85°47'
Carleton (C.M.-M.C.) - see-voir - Ottawa-Carleton	31 G/5	45°20'	75°35'
Carleton (G.C.-C.G.)	31 G/5	45°20'	75°35'
Carleton Heights (Comm.-Aggl.)	31 G/5	45°21'	75°43'
Carleton Lake	52 F/7	49°21'	92°50'
Carleton Place (Town-Ville)	31 F/1	45°08'	76°09'
Carleton Point	41 J/1	46°02'	82°09'
Carley (Comm.-Aggl.)	31 D/12	44°36'	79°38'
Carley Point	31 C/4	44°02'	77°41'
Carleys Corner (Comm.-Aggl.)	31 B/13	44°52'	75°48'
Carling (Comm.-Aggl.)	41 H/8	45°24'	80°10'
Carling (Tp.-Canton)	41 H/8	45°25'	80°13'
Carling (Tp.M.-M. de c.)	41 H/8	45°25'	80°15'
Carling Bay	41 H/8	45°24'	80°10'
Carling Bay	41 J/1	46°01'	82°13'
Carlingford (Comm.-Aggl.)	40 P/6	43°23'	81°09'
Carling Island	52 O/2	51°04'	90°43'
Carling Lake	52 J/11	50°35'	91°16'
Carling Lake	42 P/5	51°30'	81°46'
Carling Point	41 J/1	46°02'	82°12'
Carling Rock	41 H/8	45°20'	80°14'
Carlington (Comm.-Aggl.)	31 G/5	45°23'	75°44'
Carl Island	31 D/14	44°49'	79°24'
Carl Island	31 F/14	45°56'	77°15'
Carlisle (Comm.-Aggl.)	40 P/3	43°07'	81°29'
Carlisle (Comm.-Aggl.)	30 M/5	43°23'	79°59'
Carlisle Pond	30 M/5	43°24'	79°58'
Carl Lake	41 P/2	47°05'	80°52'
Carl Lake	42 C/12	48°42'	85°44'
Carl Lake	42 G/8	49°03'	82°58'
Carl Lake	41 E/14	50°00'	87°19'
Carlo Lake	41 I/15	46°53'	80°31'
Carlotta Island	41 H/1	45°08'	80°04'
Carlotta Lake	52 H/1	49°03'	88°09'
Carlow (Comm.-Aggl.)	40 P/13	43°47'	81°37'
Carlow (Tp.-Canton)	31 F/4	45°14'	77°40'
Carlow (Tp.M.-M. de c.)	31 F/4	45°14'	77°42'
Carlsbad Springs (Comm.-Aggl.)	31 G/6	45°22'	75°28'
Carlson Lake - see-voir - Spectacle Lake	41 H/8	45°26'	80°07'
Carlson Lake	42 A/8	48°22'	80°29'
Carlson Lake	52 A/11	48°43'	89°28'
Carlsruhe (Comm.-Aggl.)	41 A/3	44°07'	81°03'
Carlstead Bay	52 B/15	48°58'	90°37'
Carlton Lake	42 A/5	48°22'	81°40'
Carlton Park (Comm.-Aggl.)	30 M/3	43°11'	79°13'
Carluke (Comm.-Aggl.)	30 M/4	43°08'	79°59'
Carl Wilson Lake	31 L/2	46°00'	78°36'
Carlyle (Tp.-Canton)	41 I/3	46°03'	81°16'
Carlyle Lake	41 I/3	46°04'	81°17'
Carlyle Lake	32 D/12	48°33'	79°50'
Carlyon (Comm.-Aggl.)	31 D/11	44°43'	79°30'
Carman (Comm.-Aggl.)	31 C/4	44°07'	77°45'
Carman (Tp.-Canton)	42 A/6	48°25'	81°00'
Carman Bay	42 A/7	48°22'	80°59'
Carman Creek	31 C/7	44°27'	76°50'
Carman Lake	41 N/8	47°28'	84°13'
Carman Lake	42 A/14	48°59'	81°08'
Carman Shoal	31 C/3	44°09'	77°03'
Carmanville (Loc.) - see-voir - Chippewa	31 C/7	44°30'	76°50'
Carmel (Comm.-Aggl.)	31 C/4	44°05'	78°00'
Carmel (Comm.-Aggl.)	31 D/1	44°06'	78°26'
Carmen Lake	31 E/12	45°40'	79°34'
Carmen Lake	41 P/7	47°29'	80°35'
Carmen Lake	41 O/5	47°46'	82°52'
Carmichael (Tp.-Canton)	42 H/4	49°07'	81°57'
Carmichael Creek	42 H/4	49°12'	81°56'
Carmichael Island	31 C/9	44°42'	76°12'
Carmichael Lake	41 I/4	46°08'	81°34'
Carmichael Lake	42 H/4	49°10'	81°54'
Carmichael Lake	52 E/9	49°45'	94°16'
Carmichael Point	52 E/10	49°44'	94°34'
Carmody (Tp.-Canton)	42 C/7	48°24'	84°44'
Carmona Rock	41 J/5	46°19'	83°55'
Carmunnock (Comm.-Aggl.)	40 P/11	43°37'	81°09'
Carnachan Bay	31 C/3	44°04'	77°02'
Carnahan Lake	31 C/10	44°43'	76°50'
Carnarvon (Comm.-Aggl.)	31 E/2	45°03'	78°42'
Carnarvon (Tp.-Canton)	41 G/9	45°41'	82°12'
Carnarvon (Tp.M.-M. de c.)	41 G/9	45°41'	82°14'
Carnegie (Tp.-Canton)	42 A/14	48°45'	81°24'
Carnegie Beach (Comm.-Aggl.)	31 D/2	44°12'	78°51'
Carnegie Island	31 B/5	44°22'	75°58'
Carney (Tp.-Canton)	42 C/9	48°44'	84°17'
Carney Creek	42 C/16	48°47'	84°15'
Carney Lake	42 C/16	48°47'	84°20'
Carney Rock	52 A/7	48°20'	88°43'
Carnilac Lake	52 F/13	49°51'	93°59'
Carnochan Drain	40 P/11	43°33'	81°28'
Carohoma Island	41 H/1	45°15'	80°12'
Caro Lake	52 H/2	49°06'	88°58'
Caroline Island	31 E/10	45°39'	78°39'
Caroline Island	41 H/9	45°45'	80°01'
Caroline Island	41 J/2	46°08'	82°49'
Caroline Lake - see-voir - Hope, Lake	41 J/7	46°16'	82°59'
Caroline Lake	42 F/8	49°21'	84°25'
Caroline Rocks	41 H/13	46°00'	81°43'
Caroline Village (Comm.-Aggl.)	31 C/16	44°54'	76°15'
Carol Lake	41 N/10	47°34'	84°37'
Carol Richard Park (Comm.-Aggl.)	41 I/11	46°37'	81°00'
Carolyn Creek	30 M/12	43°34'	79°42'
Carolyn Island	41 H/9	45°31'	80°29'
Caron (Tp.-Canton)	42 P/7	51°20'	80°46'
Caron Creek	52 P/4	51°06'	89°56'
Caron Lake	52 E/16	49°53'	94°15'
Caron Lake	52 O/1	51°04'	90°05'
Caron Point	41 H/13	45°58'	81°51'
Caron Reef	41 H/13	45°58'	81°50'
Carp (Comm.-Aggl.)	31 F/8	45°21'	76°02'
Carp, Canadian Forces Station	31 F/8	45°21'	76°03'
Carp Creek	41 K/15	46°58'	84°34'
**Carpenter (Comm.-Aggl.)*	30 M/4	43°12'	79°55'
Carpenter (Tp.-Canton)	52 C/12	48°42'	93°47'
Carpenter Lake	31 L/1	46°13'	78°25'
Carpenter Lake	41 J/12	46°37'	83°37'
Carpenter Lake	41 N/1	47°11'	84°17'
Carpenter Lake	52 O/2	51°11'	90°46'
Carpenter Point	31 C/1	44°11'	76°20'
Carpenter River	52 O/7	51°23'	90°30'
Carpenter's Island	42 C/8	48°19'	84°10'
Carpenters Narrows	52 J/6	50°18'	91°22'
Carpet Lake	41 N/9	47°37'	84°11'
Carpin Beach (Comm.-Aggl.)	41 K/9	46°30'	84°28'
Carp Lake	31 D/14	44°48'	79°04'
Carp Lake	41 K/15	46°58'	84°33'
Carp Lake	52 B/3	48°05'	91°19'
Carpmael Island	41 I/4	46°04'	81°54'
Carp River	31 F/8	45°29'	76°14'
Carp River	41 K/15	46°57'	84°35'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Carp, Station des Forces canadiennes	31 F/8	45°21'	76°03'
Carr (Comm.-Aggl.)	31 L/4	46°01'	79°39'
Carr (Tp.-Canton)	42 A/9	48°35'	80°30'
Carre Lake	52 G/7	49°18'	90°35'
Carrick (Tp.-Canton)	41 A/3	44°03'	81°06'
Carrick (Tp.M.-M. de c.)	41 A/3	44°04'	81°08'
Carrick Creek	41 A/3	44°07'	81°02'
Carrick Lake	53 B/2	52°06'	90°55'
Carrie Lake	41 I/7	46°16'	80°36'
Carriere Lake	41 I/11	46°39'	81°15'
Carrigan Lake	31 L/8	46°23'	79°01'
Carrington Lake	31 E/12	45°40'	79°55'
Carroll (Tp.-Canton)	42 I/14	50°48'	81°11'
Carroll Creek	40 P/9	43°38'	80°27'
Carroll Lake	31 C/10	44°31'	76°58'
Carroll Lake	52 M/3	51°07'	95°07'
Carrolls Point	30 M/5	43°17'	79°53'
Carroll Wood Bay	41 G/15	45°48'	82°50'
Carrot Lake	52 H/3	49°03'	89°09'
Carr's Landing	41 I/10	43°39'	80°45'
Carruthers (Tp.-Canton)	41 O/6	47°17'	83°24'
Carruthers Lake	31 E/5	45°22'	79°52'
Carruthers Point	31 C/2	44°13'	76°33'
Carruthers Shoal	31 C/8	44°14'	76°28'
Carrville (Comm.-Aggl.)	30 M/14	43°51'	79°27'
Carry (Ry.Pt.-P.F.)	42 C/1	48°13'	84°04'
Carrying Lake	31 M/4	47°11'	80°00'
Carrying Place (Comm.-Aggl.)	31 C/4	44°03'	77°35'
Carrying Place, The (Isthmus-Isthme)	31 C/4	44°03'	77°35'
Carry Lake	42 C/1	48°13'	84°05'
Carscallen (Tp.-Canton)	42 A/5	48°25'	81°39'
Carscallen Lake	42 A/5	48°24'	81°43'
Carson (Ry.Pt.-P.F.)	41 I/4	46°10'	81°44'
Carson Bay	41 H/1	45°09'	80°03'
Carsonby (Comm.-Aggl.)	31 G/4	45°11'	75°43'
Carson Creek	31 F/5	45°28'	77°42'
Carson Creek	52 B/8	48°24'	90°05'
Carson Islands	52 H/9	49°37'	88°18'
Carson Lake	41 A/11	44°37'	81°15'
Carson Lake	31 C/12	44°42'	77°44'
Carson Lake	31 F/12	45°30'	77°45'
Carson Lake	41 H/9	45°40'	80°08'
Carson Lake - see-voir - Lemke Lake	31 F/14	45°50'	77°15'
Carson Lake	41 J/2	46°15'	82°37'
Carson Lake	52 B/8	48°27'	90°14'
Carson Lake Provincial Park	31 F/12	45°30'	77°45'
Carson Point	52 B/9	48°37'	90°08'
Carss (Ry.Pt.-P.F.)	31 E/11	45°39'	79°24'
Carss (Tp.-Canton)	42 I/6	50°25'	81°10'
Carss Creek	42 I/6	50°30'	81°17'
Carstens Lake	52 E/8	49°21'	94°22'
Carswell Lake	42 H/14	49°58'	81°13'
Carswells Hill	31 F/7	45°28'	76°41'
Carswells Mountain	31 F/3	45°07'	77°07'
Cartan Lake	52 I/12	50°42'	89°57'
Carter (Tp.-Canton)	41 P/13	47°49'	81°50'
Carter Bay	41 G/9	45°36'	82°09'
Carter Island - see-voir - Rockhaven Island	31 E/4	45°10'	79°38'
Carter Lake	31 E/4	45°14'	79°42'
Carter Lake	31 F/7	45°15'	76°55'
Carter Lake	41 G/14	45°53'	83°13'
Carter Lake	42 C/8	48°24'	84°09'
Carter Lake	52 K/3	50°07'	93°27'
Carter Rapids	42 H/3	49°07'	81°08'
Carter Rock	41 G/14	45°51'	83°12'
Carters Corners (Comm.-Aggl.)	52 A/8	48°23'	89°28'
Carterton (Comm.-Aggl.)	41 J/4	46°12'	83°57'
Carthage (Comm.-Aggl.)	40 P/10	43°40'	80°51'
Carthew (Ry.Pt.-P.F.)	31 D/11	44°31'	79°27'
Carthew Bay (Comm.-Aggl.)	31 D/11	44°32'	79°26'
Carthew Bay	31 D/11	44°31'	79°25'
Carthew Island	31 D/13	44°49'	79°41'
Cartier (Tp.-Canton)	41 I/11	46°41'	81°30'
Cartier (Comm.-Aggl.)	41 I/12	46°42'	81°33'
Cartier Creek	31 F/13	45°56'	77°34'
Cartier Lake	31 F/13	45°57'	77°34'
Cartier Lake - see-voir - Crab Lake	41 I/12	46°40'	81°32'
Cartier Lake	41 O/7	47°23'	82°36'
Cart Lake	31 M/5	47°23'	79°41'
Carton (Tp.-Canton)	41 O/5	47°17'	83°31'
Cartwright (Tp.-Canton)	31 D/2	44°07'	78°49'
Cartwright (Tp.M.-M. de c.) - see-voir - Scugog	31 D/2	44°08'	78°55'
Cartwright Island	52 A/8	48°29'	88°23'
Cartwright Point	31 C/1	44°14'	76°27'
Cartwright Point	41 J/1	46°03'	82°13'
Cartwrights Creek	31 F/8	45°22'	76°16'
Carty (Tp.-Canton)	42 B/2	48°09'	82°40'
Carty Creek	42 B/2	48°13'	82°43'
Carty Lake	42 B/2	48°10'	82°42'
Carty Point	31 C/9	44°42'	76°19'
Carve Island	41 H/16	45°46'	80°15'
Carver Lake	52 F/4	49°04'	93°45'
Cary Island	31 C/9	44°36'	76°20'
Cascade Falls	41 I/6	46°26'	81°17'
Cascade Falls	42 D/1	48°08'	86°03'
Cascade Falls	52 H/8	49°20'	88°07'
Cascade Lake	42 C/4	48°09'	85°53'
Cascade Lake	52 B/9	48°30'	90°13'
Cascaden (Tp.-Canton)	41 I/11	46°35'	81°30'
Cascaden Lake	41 I/12	46°34'	81°30'
Cascade Rapids	31 E/16	45°59'	78°13'
Cascade River	42 D/1	48°08'	86°03'
Cascades, The (Rapids-Rapides)	31 F/13	45°53'	77°41'
Cascades, The (Falls-Chutes)	52 A/4	48°01'	89°49'
Cascanette Lake	31 E/4	45°10'	79°50'
Case (Tp.-Canton)	32 E/4	49°07'	79°59'
Case Island	52 B/16	48°50'	90°26'
Casement Island	31 D/9	44°35'	78°05'
Casement Island	31 D/9	44°41'	78°02'
Case River	32 E/5	49°17'	79°53'
Casey (Tp.-Canton)	31 M/12	47°38'	79°34'
Casey (Tp.M.-M. de c.)	31 M/12	47°38'	79°35'
Casey Creek	31 E/10	45°39'	78°57'
Casey Hill	31 F/6	45°20'	77°24'
Casey Lake	31 F/6	45°25'	76°02'
Casey Lake	31 E/10	45°38'	78°56'
Casey Mountain	31 M/12	47°38'	79°35'
Casey Point - see-voir - Shermans Point	31 C/3	44°06'	77°04'
Casey Point - see-voir - Caseys Island	31 C/8	44°19'	76°26'
Casey Shoal	41 J/2	46°09'	82°30'
Caseys Island	31 C/8	44°19'	76°26'
Casgrain (Tp.-Canton)	42 G/13	49°48'	83°35'
Casgrain Creek	42 G/13	49°54'	83°38'
Casgrain Lake	42 G/13	49°48'	83°35'
Casgrain Rock	41 J/1	46°11'	82°28'
Cash Creek	52 H/1	49°08'	88°15'
Cashel (Comm.-Aggl.)	30 M/14	43°55'	79°19'
Cashel (Tp.-Canton)	31 C/13	44°57'	77°31'
Cashel Lake	31 C/13	44°55'	77°33'
Cashel Lake	31 E/10	45°34'	78°52'
Cashen Lake	31 E/5	45°25'	79°34'
Cashen Lake	41 J/11	46°32'	83°03'
Cashionglen (Loc.) - see-voir - Cashions Glen	31 G/2	45°06'	74°41'
Cashions Glen (Comm.-Aggl.)	31 G/2	45°06'	74°41'
Cash Island	41 H/15	45°51'	80°43'
Cash Island	52 E/11	49°37'	95°02'
Cashman Creek	31 E/11	45°37'	79°10'
Cashore Creek	41 A/11	44°36'	81°05'
Cashtown (Comm.-Aggl.) - see-voir - Cashtown Corners	41 A/8	44°20'	80°04'
Cashtown Corners (Comm.-Aggl.)	41 A/8	44°20'	80°04'
Casimir (Tp.-Canton)	41 I/8	46°20'	80°22'
Casimir (Comm.-Aggl.)	41 I/8	46°20'	80°25'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Casimir Island	31 D/15	44°49′	78°49′
Casimir, Jennings and Appleby (Tp.M.-M. de c.)	41 I/8	46°20′	80°29′
Casino Lake	52 B/15	48°56′	90°43′
Caskie Bay	52 N/6	51°17′	93°24′
Caskill Lake	52 B/14	48°53′	91°09′
Cask Lake	31 E/5	45°25′	79°35′
Casper Lake	41 O/2	47°10′	82°43′
Casque Lake	31 E/15	45°54′	78°50′
Cassadaga Lake	52 E/9	49°35′	94°11′
Cassaday Point	30 L/14	42°52′	79°13′
Cassaday Reef	30 L/14	42°51′	79°13′
Cass Bridge (Comm.-Aggl.)	31 G/3	45°02′	75°19′
Cassburn (Comm.-Aggl.)	31 G/10	45°35′	74°42′
Cassel (Comm.-Aggl.)	40 P/7	43°17′	80°46′
Casselman (Village)	31 G/6	45°19′	75°05′
Casselman (Tp.-Canton)	41 G/1	49°07′	82°20′
Casselman-Dawley Drain	31 B/14	44°54′	75°12′
Casselman Drain	31 G/3	45°08′	75°04′
Casselman's Creek	41 J/6	46°22′	83°18′
Casselman's Lake	41 J/6	46°24′	83°13′
Cassels (Tp.-Canton)	31 M/4	47°07′	79°41′
Cassels Lake	31 M/4	47°04′	79°43′
Cassidy (Tp.-Canton)	41 O/6	47°17′	83°16′
**Cassidy (Comm.-Aggl.)*	31 M/5	47°22′	79°43′
Cassidy Bay	31 D/9	44°32′	78°11′
Cassidy Creek	41 J/12	46°36′	83°42′
Cassidy Lake	31 E/4	45°06′	79°43′
Cassidy Lake	41 J/12	46°37′	83°43′
Cassidy Lake - see-voir - Bass Lake	31 M/5	47°22′	79°43′
Cassidy Point - see-voir - Cassidys Point	31 C/8	44°17′	76°21′
Cassidys Bay	31 C/8	44°15′	76°21′
Cassidy Shoal	31 C/8	44°16′	76°21′
Cassidys Point	31 C/8	44°17′	76°21′
Cassie Island	31 E/4	45°09′	79°36′
Cass Lake	42 E/9	49°34′	86°01′
Casson (Tp.-Canton)	41 J/11	46°35′	83°24′
Casson Island	41 H/1	45°08′	80°03′
Casson Lake	41 I/4	46°09′	81°35′
Castellar Creek	52 E/14	49°49′	95°01′
Castellar Lake	52 E/15	49°48′	94°59′
Castigan Point	41 H/13	45°56′	81°52′
Castile (Comm.-Aggl.)	31 F/6	45°30′	77°19′
Castilian Shoal	41 G/14	45°52′	83°17′
Castlebar Creek	42 E/16	49°50′	86°03′
Castlebar Lake	42 E/16	49°49′	86°03′
Castle Bay	52 I/2	50°07′	88°50′
Castle Creek	52 I/2	50°06′	88°59′
Castle Creek Provincial Nature Reserve	52 B/1	48°12′	90°04′
Castlederg (Comm.-Aggl.)	30 M/13	43°55′	79°46′
Castleford (Comm.-Aggl.)	31 F/10	45°31′	76°35′
Castle Glen Estates (Comm.-Aggl.)	41 A/8	44°27′	80°19′
Castle Green (Comm.-Aggl.)	30 M/5	43°27′	79°41′
Castle Island	31 E/3	45°14′	79°02′
Castle Island	41 H/8	45°22′	80°25′
Castle Island	41 H/15	45°54′	80°57′
Castle Island	52 I/2	50°06′	88°50′
Castle Lake	52 B/1	48°12′	90°04′
Castle Lake	52 I/2	50°07′	88°52′
Castleman Lake	41 J/12	46°43′	83°48′
Castlemore (Comm.-Aggl.)	30 M/13	43°47′	79°41′
Castle's Island	52 L/2	50°07′	94°57′
Castle, The (Head-Promontoire)	41 H/5	45°19′	81°37′
Castleton (Comm.-Aggl.)	31 C/4	44°05′	77°56′
Castlewood Creek	42 E/13	49°57′	87°49′
Castlewood Lake	42 E/13	49°54′	87°42′
Castor Beach	52 B/9	48°36′	90°13′
Castor Creek	42 L/3	50°11′	87°27′
Castor Island	41 H/9	45°33′	80°29′
Castor Island	52 B/9	48°36′	90°13′
Castor Lake	31 E/10	45°42′	78°33′
Castor Lake	52 F/11	49°38′	93°22′
Castor Lake	42 L/3	50°12′	87°23′
Castor Lake	53 B/15	52°59′	90°58′
Castor Oil Chute	31 E/1	45°15′	78°15′
Castoroil Lake	31 C/13	44°48′	77°51′
Castor Ponds	41 N/7	47°30′	84°46′
Castor River	31 G/6	45°18′	75°07′
Castra Lake	41 J/11	46°35′	83°11′
Casummit Creek	52 N/8	51°27′	92°19′
Casummit Lake (Comm.-Aggl.)	52 N/8	51°28′	92°24′
Casummit Lake	52 N/8	51°29′	92°22′
Caswell Bay	41 H/8	45°17′	80°13′
Caswell Lake	41 I/15	46°52′	80°42′
Caswell Lake	31 M/4	47°15′	79°34′
Caswell Lake	41 P/11	47°34′	81°12′
Caswell's Beach (Comm.-Aggl.)	31 D/12	44°44′	79°45′
Catalaque Shoal	31 C/3	44°09′	77°03′
Cataract (Comm.-Aggl.)	40 P/16	43°49′	80°01′
Cataract Falls	41 J/7	46°16′	82°59′
Cataract Lake	41 J/6	46°15′	83°00′
Cataract Rock	41 H/4	45°08′	81°36′
Cataract Rock	41 H/8	45°22′	80°21′
Cataraqui (Comm.-Aggl.)	31 C/7	44°16′	76°32′
Cataraqui Bay	31 C/2	44°13′	76°32′
Cataraqui River	31 C/1	44°14′	76°28′
**Cataraqui Station (Sta.-Gare)*	31 C/7	44°16′	76°33′
Catastrophe Creek	52 E/15	49°58′	94°52′
Catastrophe Lake	52 E/15	49°54′	94°47′
Catawba Lake	42 E/7	49°28′	86°34′
Cat Bay	41 O/8	47°17′	82°18′
Catchacoma (Comm.-Aggl.)	31 D/9	44°44′	78°20′
Catchacoma Lake	31 D/9	44°45′	78°19′
Catchacoma Narrows	31 D/9	44°43′	78°18′
Catchall, The (Channel-Chenal)	31 G/4	45°01′	75°44′
Catcher Lake	42 B/2	48°07′	82°31′
Cat Creek	31 E/2	45°10′	78°41′
Cat Creek	31 G/8	45°29′	74°27′
Caterpillar Lake	52 F/3	49°05′	93°02′
Caterpillar Lake	52 G/10	49°44′	90°58′
Cat Falls	41 N/15	47°58′	84°30′
Catfish Bay	31 D/12	44°44′	79°39′
Catfish Creek	40 I/11	42°39′	81°00′
Catfish Creek	40 I/16	42°51′	80°10′
Catfish Creek	42 C/2	48°03′	84°49′
Catfish Lake	31 E/4	45°11′	79°49′
Catfish Lake	31 E/15	45°57′	78°33′
Catfish Lake - see-voir - Barbotte, Lac	41 I/2	46°09′	80°32′
Catfish Lake	42 C/2	48°06′	84°48′
Catfish Rapids	31 E/15	45°54′	78°33′
Catharine (Tp.-Canton)	31 M/13	47°59′	79°49′
Catharine Island - see-voir - Lang's Island	41 H/8	45°23′	80°04′
Catharine Lake	31 F/10	45°33′	76°43′
Cathcart (Comm.-Aggl.)	40 P/2	43°06′	80°31′
Cathcart (Tp.-Canton)	52 G/3	49°15′	91°18′
Cathcart Island	41 H/8	45°17′	80°19′
Catherine Lake	42 D/14	48°55′	87°15′
Catherine, Lake - see-voir - Catherine Lake	52 E/15	49°51′	94°47′
Catherine Lake	52 E/15	49°51′	94°47′
Catherine Rock	41 H/8	45°26′	80°26′
Cathrine Lake	53 A/11	52°39′	89°27′
Cathro Lake	41 I/15	46°46′	80°38′
Cathy's Lake	42 D/13	48°53′	87°38′
Cat Island	30 N/14	43°57′	77°18′
Cat Island	41 H/8	45°23′	80°07′
Cat Island	52 E/9	49°39′	94°27′
Cat Island	52 N/3	51°08′	93°23′
Cat Islands	42 D/14	48°49′	87°26′
Cat Lake (P.O.-B. de p.)	52 O/12	51°44′	91°49′
Cat Lake	31 E/2	45°11′	78°41′
Cat Lake	41 H/9	45°41′	80°05′
Cat Lake	31 E/16	45°46′	78°08′
Cat Lake	41 I/3	46°10′	81°29′
Cat Lake	41 I/3	46°11′	81°17′
Cat Lake	41 O/8	47°25′	82°23′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Cat Lake	42 F/2	49°04′	84°48′
Cat Lake	52 E/15	49°55′	94°45′
Cat Lake	52 O/12	51°40′	91°50′
Cat Lake Indian Reserve 63C	52 O/12	51°43′	91°50′
Cat Lake 63C, Réserve indienne	52 O/12	51°43′	91°50′
Cat Lake Portage	41 I/3	46°11′	81°17′
Catlonite Creek	42 E/3	49°13′	87°00′
Catlonite Lake	42 E/3	49°11′	87°00′
Cat Point	52 E/8	49°22′	94°04′
Cat Portage	41 N/15	47°58′	84°30′
Cat River	52 J/14	50°58′	91°17′
Cat River (East Channel)	52 O/3	51°02′	91°09′
Cat River (West Channel)	52 O/3	51°01′	91°16′
Cat-tail Islands - see-voir - Cat Tail Islands	51 I/2	50°06′	88°42′
Cat Tail Islands	52 I/2	50°06′	88°42′
Cat Tail River	42 M/4	51°10′	87°53′
Cattle Island	41 I/16	46°57′	80°05′
Cattle Island	52 H/15	49°54′	88°50′
Cattral Lake	53 B/10	52°35′	90°40′
Cauchon Creek	31 L/2	46°03′	78°34′
Cauchon Lake	31 L/2	46°04′	78°41′
Caufield Lake	41 J/4	46°11′	83°50′
Cauley Lake	42 A/8	48°22′	80°25′
Caulfields Island	31 C/16	44°48′	76°13′
Cauliflower Creek	31 E/8	45°23′	78°19′
Cauliflower Lake	31 E/8	45°24′	78°15′
Caulkin Lake	43 D/12	52°32′	87°42′
Caulkins Island	41 I/1	46°05′	80°25′
Caution Lake	52 E/16	49°58′	94°12′
Cavalary Creek	52 L/7	50°25′	94°57′
Cavalary Lake	52 L/6	50°25′	95°02′
Cavalier Island	41 A/14	44°48′	81°21′
Cavan (Tp.M.-M. de c.)	31 D/1	44°10′	78°29′
Cavan (Tp.-Canton)	31 D/1	44°11′	78°28′
Cavan (Comm.-Aggl.)	31 D/1	44°12′	78°28′
Cavana (Tp.-Canton)	41 P/4	47°11′	81°55′
Cavanagh Lake	52 M/14	51°52′	95°09′
Cavan Bog	31 D/1	44°16′	78°28′
Cavan Creek	31 D/1	44°13′	78°21′
Cavano Lake	52 N/1	51°13′	92°23′
Cavan Station (Ry.Pt.-P.F.)	31 D/1	44°13′	78°27′
Cave Harbour	42 D/8	48°26′	86°13′
Cave, Lac la	31 L/7	46°22′	78°45′
Cave Lake	41 I/3	46°03′	81°28′
Cave Lake	41 O/8	47°26′	82°21′
Cavell (Tp.-Canton)	41 O/8	47°27′	82°24′
Cavell (Ry.Pt.-P.F.)	42 L/3	50°14′	87°02′
Cavell Creek	41 O/8	47°23′	82°22′
Cavell Creek	42 L/3	50°14′	87°02′
Cavell Lake	41 O/8	47°27′	82°25′
Cavell Lake	42 L/3	50°08′	87°10′
Cavendish (Tp.-Canton)	31 D/16	44°46′	78°23′
Cavendish Lake	31 D/9	44°44′	78°17′
Cave Point	41 H/3	45°14′	81°29′
Cave, Portage de la	31 L/7	46°17′	78°58′
Caverley (Tp.-Canton)	41 O/12	47°43′	83°33′
Caverly's Bay	31 C/13	44°53′	77°39′
Caverlys Landing (Comm.-Aggl.)	31 F/3	45°04′	77°26′
Cavern Creek	52 A/15	48°52′	88°40′
Cavern Lake	52 A/15	48°50′	88°40′
Cavern Lake Provincial Nature Reserve	52 A/15	48°50′	88°41′
Cavers (Comm.-Aggl.)	42 D/13	48°54′	87°41′
Cavers Bay	42 D/13	48°53′	87°40′
Cavers Creek	42 E/4	49°01′	87°41′
Cavers Hill	42 D/13	48°54′	87°40′
Cavers Lake	42 D/13	48°55′	87°39′
Cavers Lake	42 E/4	49°02′	87°38′
Caves, The	41 A/8	44°29′	80°19′
Caviar Lake	52 F/5	49°23′	93°46′
Caviar Rock	31 C/9	44°38′	76°19′
Cawaja Beach (Loc.)	41 A/9	44°42′	80°01′
Cawaja Beach	41 A/9	44°42′	80°00′
Cawanogami Lake	42 D/16	48°53′	86°14′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Cawdron Creek	42 C/8	48°16′	84°19′
Cawdron Lake	42 C/1	48°14′	84°20′
Cawing Lake	52 G/3	49°02′	91°21′
Cawston Lakes	52 P/13	51°57′	89°34′
Cawthra Creek	30 M/12	43°34′	79°34′
Caya's Lake	41 I/11	46°42′	81°14′
Cayer Creek	42 G/13	49°50′	83°35′
Cayer Lake	42 G/13	49°49′	83°37′
Cayien, Baie - see-voir - Meilleurs Bay	31 K/4	46°10′	77°38′
Cayiens Creek	31 K/4	46°10′	77°37′
Cayleys Cut	31 E/4	45°09′	79°35′
Caysee Lake	41 N/2	47°11′	84°40′
Cayuga (Comm.-Aggl.)	30 L/13	42°56′	79°51′
Cayuga (Tp.-Canton)	30 L/13	42°58′	79°53′
Cayuga Creek	31 E/14	45°56′	79°04′
Cayuga Lake	31 E/14	45°55′	79°05′
Cazaly Island	41 H/1	45°15′	80°13′
C. Beaulien Drain	31 G/7	45°27′	74°32′
CC. Island	32 D/4	48°04′	79°37′
Cebina Island	42 D/13	48°49′	87°45′
Cebush Lake	41 P/8	47°26′	80°20′
Cecebe (Comm.-Aggl.)	31 E/12	45°38′	79°33′
Cecebe Lake - see-voir - Cecebe, Lake	31 E/12	45°39′	79°34′
Cecebe, Lake	31 E/12	45°39′	79°34′
Cecil (Tp.-Canton)	42 F/4	49°06′	85°40′
Cecil Creek	52 G/11	49°31′	91°21′
Cecile (Tp.-Canton)	42 C/11	48°40′	85°23′
Cecile Lake	41 P/5	47°27′	81°52′
Cecile Lake	41 O/14	47°47′	83°12′
Cecile Lake	42 E/10	49°45′	86°57′
Cecilia Island	41 H/8	45°15′	80°12′
Cecil Island	31 D/13	44°59′	79°58′
Cecil Lake	31 E/8	45°27′	78°30′
Cecil Lake	41 P/14	47°55′	81°04′
Cecil Lake	52 B/4	48°12′	91°37′
Cecil Lake	52 G/11	49°32′	91°24′
Cecil Lake	42 I/6	50°22′	87°28′
Cedar Bay (Comm.-Aggl.)	30 L/14	42°53′	79°11′
Cedar Bay	30 L/14	42°53′	79°11′
**Cedar Bay*	31 E/3	45°03′	79°23′
Cedar Beach (Comm.-Aggl.)	40 J/2	42°00′	82°47′
Cedar Beach (Comm.-Aggl.) - see-voir - Cedarhurst Beach	31 D/6	44°24′	79°10′
Cedar Beach (Comm.-Aggl.)	31 D/6	44°25′	79°10′
Cedar Beach (Comm.-Aggl.)	31 F/14	45°49′	77°05′
Cedar Beach	31 E/3	45°03′	79°23′
Cedarbough Lake	52 F/16	49°58′	92°12′
Cedarbrae (Comm.-Aggl.)	31 D/3	44°15′	79°18′
**Cedar Brook*	31 C/16	44°45′	76°22′
Cedarclump Lake	52 G/15	49°53′	90°57′
Cedar Cove	31 C/9	44°42′	76°13′
Cedar Creek (Comm.-Aggl.)	31 C/4	44°06′	77°46′
Cedar Creek	40 J/2	42°01′	82°46′
Cedar Creek	40 I/9	42°33′	80°13′
Cedar Creek	40 P/2	43°07′	80°46′
Cedar Creek	40 P/8	43°17′	80°27′
Cedar Creek	40 P/7	43°29′	80°31′
Cedar Creek	31 F/4	45°14′	77°55′
Cedar Creek	31 E/13	45°51′	79°41′
Cedar Creek	52 A/5	48°21′	89°38′
Cedar Creek	42 C/12	48°45′	85°58′
Cedar Creek	42 F/7	49°27′	84°36′
Cedar Creek Ridge	40 I/9	42°33′	80°14′
Cedar Croft (Comm.-Aggl.)	31 E/12	45°39′	79°43′
Cedar Dale (Comm.-Aggl.)	30 M/15	43°53′	78°51′
Cedardale (Comm.-Aggl.)	31 F/1	45°06′	76°27′
Cedar Falls	42 C/2	48°12′	84°41′
Cedar Falls	42 E/1	49°11′	86°07′
Cedar Glen (Comm.-Aggl.)	31 D/7	44°29′	78°39′
Cedar Grove (Comm.-Aggl.)	30 M/14	43°51′	79°12′
Cedar Grove (Comm.-Aggl.)	31 B/14	45°00′	75°03′
Cedar Grove Point	31 C/8	44°29′	76°02′
Cedargum Lake	42 E/11	49°42′	87°19′

NAME / NOM	MAP / CHART AREA — CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION — LAT	LONG
Cedar Harbour (Comm.-Aggl.)	31 D/5	44°19'	79°32'
Cedar Heights (Comm.-Aggl.)	41 K/9	46°33'	84°18'
Cedar Hill (Comm.-Aggl.)	31 F/8	45°16'	76°18'
Cedarholm (Comm.-Aggl.)	31 C/15	44°45'	76°55'
Cedarhurst (Comm.-Aggl.)	31 D/6	44°24'	79°10'
Cedarhurst Beach (Comm.-Aggl.)	31 D/6	44°24'	79°10'
Cedarhurst Park (Comm.-Aggl.)	40 J/2	42°00'	82°46'
Cedar Island	40 J/2	42°01'	82°46'
Cedar Island	31 C/3	44°08'	77°20'
Cedar Island	31 C/1	44°14'	76°27'
Cedar Island	31 C/5	44°24'	77°49'
Cedar Island	31 B/12	44°33'	75°59'
Cedar Island	31 D/11	44°36'	79°25'
Cedar Island	31 C/10	44°40'	76°38'
Cedar Island	31 E/3	45°02'	79°28'
Cedar Island	31 E/4	45°08'	79°37'
Cedar Island	41 H/8	45°29'	80°24'
Cedar Island	31 F/10	45°45'	76°47'
Cedar Island	41 H/15	45°48'	80°42'
Cedar Island	41 J/4	46°15'	83°43'
Cedar Island	31 L/6	46°19'	79°24'
Cedar Island	52 B/10	48°33'	90°44'
Cedar Island	52 A/9	48°38'	88°06'
Cedar Island	52 E/1	49°07'	94°11'
Cedar Island	52 H/9	49°34'	88°18'
Cedar Island	52 E/10	49°35'	94°58'
Cedar Lake (Comm.-Aggl.)	31 C/8	44°25'	76°24'
Cedar Lake	31 C/8	44°25'	76°24'
Cedar Lake	31 C/10	44°31'	76°31'
Cedar Lake	31 C/10	44°43'	76°56'
Cedar Lake	31 D/15	44°48'	78°47'
Cedar Lake	31 C/14	44°52'	77°02'
Cedar Lake	31 C/13	44°58'	77°46'
Cedar Lake	31 F/2	45°05'	76°48'
Cedar Lake	31 F/6	45°16'	77°15'
Cedar Lake	31 L/1	46°01'	78°28'
Cedar Lake	41 I/3	46°02'	81°10'
Cedar Lake	41 J/10	46°44'	82°53'
Cedar Lake	41 P/2	47°12'	80°51'
Cedar Lake	41 N/12	47°44'	85°51'
Cedar Lake	42 C/12	48°42'	85°48'
Cedar Lake	42 D/15	48°45'	86°49'
Cedar Lake	52 C/13	48°57'	93°49'
Cedar Lake	42 E/14	49°47'	87°10'
Cedar Lake	52 K/3	50°10'	93°10'
Cedar Lakes	41 N/2	47°02'	84°35'
Cedarlimb Lake	52 A/5	48°29'	89°47'
Cedar Mills (Comm.-Aggl.)	30 M/13	43°55'	79°48'
Cedar Mills Station (Ry.Pt.-P.F.)	30 M/13	43°56'	79°49'
Cedarmont Beach (Comm.-Aggl.)	31 D/11	44°32'	79°25'
Cedar Mount (Comm.-Aggl.)	31 D/5	44°23'	79°34'
Cedar Mountain	52 H/1	49°07'	88°12'
Cedar Narrows	52 F/3	49°04'	93°17'
Cedar Nook (Comm.-Aggl.)	31 D/13	44°55'	79°46'
Cedar Point (Comm.-Aggl.)	40 O/1	43°08'	82°04'
Cedar Point (Comm.-Aggl.)	41 A/16	44°49'	80°07'
Cedar Point	40 O/1	43°08'	82°04'
Cedar Point - see-voir - Yotts Point	31 C/1	44°08'	76°29'
Cedar Point	31 D/11	44°35'	79°21'
Cedar Point	41 A/16	44°48'	80°08'
Cedar Point	31 C/16	44°50'	76°10'
Cedar Point	42 F/2	49°12'	84°47'
Cedar Portage	52 B/12	48°34'	91°40'
Cedar Rapids	31 E/4	45°00'	79°42'
Cedar Rapids	31 F/2	45°13'	76°55'
Cedar Rapids	31 E/15	45°54'	78°35'
Cedar Rapids	41 I/1	46°05'	80°19'
Cedar Rapids	41 I/12	46°38'	81°49'
Cedar Rapids	42 B/6	48°29'	83°24'
Cedar Rapids	42 B/15	48°50'	82°50'
Cedar River	52 K/11	50°35'	93°24'
Cedar Rock	52 C/10	48°42'	92°34'
Cedar Shoal	31 D/5	44°20'	79°32'
Cedar Shores (Comm.-Aggl.)	31 D/2	44°08'	78°55'
Cedarskirt Lake	52 E/10	49°40'	94°56'
Cedars Point	31 C/9	44°44'	76°12'
Cedar Springs (Comm.-Aggl.)	40 J/8	42°17'	82°02'
Cedar Springs (Comm.-Aggl.)	30 M/5	43°25'	79°55'
Cedar Springs, Champ de tir (C.M.F.C.-C.F.T.A.)	40 J/8	42°16'	82°01'
Cedar Springs Range (C.F.T.A.-C.M.F.C.)	40 J/8	42°16'	82°01'
Cedars Rock - see-voir - Cedar Rock	52 C/10	48°42'	92°34'
Cedartree Lake	52 F/5	49°18'	93°52'
Cedartree River	52 F/5	49°20'	93°52'
Cedarvale (Comm.-Aggl.)	30 M/11	43°42'	79°26'
Cedar Valley (Comm.-Aggl.)	40 P/16	43°46'	80°10'
Cedar Valley (Comm.-Aggl.)	31 D/3	44°04'	79°21'
Cedar Valley (Comm.-Aggl.)	31 D/1	44°11'	78°25'
Cedar Village (Comm.-Aggl.)	31 E/3	45°03'	79°23'
Cedarville (Comm.-Aggl.)	30 M/13	44°00'	79°52'
Cedarville (Comm.-Aggl.)	41 A/2	44°02'	80°34'
Cedric Lake	41 O/14	47°57'	83°02'
Cedric Lake	52 H/7	49°27'	88°51'
Cee Creek	41 J/16	46°46'	82°04'
Ceepee Lake	41 O/13	47°51'	83°53'
Celastrus Lake	42 E/7	49°21'	86°36'
Cellist Lake	53 C/11	52°38'	93°09'
Celt Creek	52 K/10	50°39'	92°57'
Celtic Rocks	41 H/14	45°58'	81°25'
Celtis Lake	52 K/2	50°09'	92°40'
Celt Lake	52 K/10	50°43'	92°52'
Cemetery Creek	40 P/12	43°44'	81°41'
Cemetery Creek	52 D/9	48°43'	94°23'
Cemetery Lake	41 I/2	46°14'	80°51'
Cemetery Lake	53 B/15	52°53'	90°49'
Cemetery Point	42 A/11	48°30'	81°01'
Centennial (Comm.-Aggl.)	30 M/14	43°47'	79°10'
Centennial Island	31 D/13	44°50'	79°47'
Centennial Lake	31 F/3	45°09'	77°03'
Centennial Lake	41 N/15	47°55'	84°43'
Center Lake	41 J/10	46°34'	82°54'
Central (Comm.-Aggl.)	30 M/5	43°16'	79°52'
Central Channel	52 H/4	49°12'	89°37'
Central Drain	40 P/7	43°19'	80°57'
Central Halton (Town-Ville) - see-voir - Milton	30 M/12	43°31'	79°53'
Centralia (P.V.-V.p.a.)	40 P/6	43°17'	81°28'
Centralis Creek	41 J/16	46°48'	82°18'
Centralis Lake	41 J/16	46°56'	82°19'
Central Lake	42 E/4	49°09'	87°51'
Central Patricia (Comm.-Aggl.)	52 O/8	51°30'	90°09'
Centre (Comm.-Aggl.)	31 C/3	44°05'	77°26'
Centre Arm	42 A/10	48°36'	80°52'
Centre Branch Drain	40 I/15	42°55'	80°46'
Centre Brother (Island-Île) - see-voir - Centre Brother Island	31 C/2	44°12'	76°38'
Centre Brother Island	31 C/2	44°12'	76°38'
Centre Channel	31 L/3	46°12'	79°25'
Centre Creek	31 F/14	45°55'	77°29'
Centre Creek	41 I/12	46°37'	81°41'
Centre Creek	42 A/9	48°36'	80°17'
Centre Dummer (Comm.-Aggl.)	31 D/8	44°28'	78°01'
Centre Falls	41 P/8	47°18'	80°19'
Centrefield (Comm.-Aggl.)	31 G/11	45°31'	75°03'
Centrefire Creek	52 K/1	50°00'	92°21'
Centrefire Lake	52 K/1	50°01'	92°28'
Centre Hill	42 A/9	48°36'	80°13'
Centre Inn (Comm.-Aggl.)	40 P/9	43°38'	80°12'
Centre Island	30 M/11	43°37'	79°23'
Centre Island	31 E/4	45°08'	79°41'
Centre Island	31 F/11	45°34'	77°19'
Centre Island	31 E/13	45°51'	79°51'
Centre Island	41 H/13	45°56'	81°40'
Centre Island	41 I/8	46°18'	80°02'
Centre Island	41 J/12	46°32'	83°48'
Centre Island	52 E/7	49°19'	94°48'
Centre Island	42 E/5	49°20'	87°48'
Centre Island Bank	41 H/13	45°55'	81°40'
Centre Lake	31 B/12	44°36'	75°51'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Centre Lake	31 E/1	45°01′	78°03′
Centre Lake	31 F/14	45°57′	77°30′
Centre Lake	41 J/5	46°30′	83°39′
Centre Lake	41 P/2	47°03′	80°45′
Centre Lake	42 B/4	48°14′	83°38′
Centre Lake	52 A/15	48°45′	88°43′
Centre Lake Junction (Comm.-Aggl.)	31 F/13	45°56′	77°31′
Centremount (Comm.-Aggl.)	30 M/4	43°14′	79°52′
Centre Point	31 D/6	44°26′	79°13′
Centre Shoal	31 D/6	44°26′	79°13′
Centreton (Comm.-Aggl.)	31 D/1	44°05′	78°02′
Centre Triple Lake	42 A/7	48°26′	80°48′
Centreview (Comm.-Aggl.)	31 F/5	45°22′	77°45′
Centreview Island	31 E/6	45°20′	79°16′
Centreville (Comm.-Aggl.)	40 P/2	43°03′	80°51′
Centreville (Comm.-Aggl.)	40 P/8	43°26′	80°26′
Centreville (Comm.-Aggl.)	31 C/7	44°24′	76°54′
Centreville (Comm.-Aggl.)	41 A/10	44°37′	80°37′
Centreville (Loc.)	41 A/14	44°57′	81°16′
Centreville Creek	30 M/13	43°55′	79°50′
Centreville Creek	41 A/10	44°37′	80°37′
Centre Woodlands Island	31 B/15	45°00′	74°57′
Centurion (Comm.-Aggl.)	31 E/6	45°24′	79°19′
Ceph Lake	52 B/12	48°31′	91°43′
Ceres Lake	31 E/10	45°40′	78°55′
Cerulean Lake	42 L/13	50°52′	87°47′
Cerullo Lake	52 P/11	51°39′	89°09′
Ceylon (Comm.-Aggl.)	41 A/2	44°15′	80°34′
Ceylon (Tp.-Canton)	41 O/7	47°27′	82°32′
Chabanel (Tp.-Canton)	42 C/2	48°03′	84°43′
Chabbie Lake	32 E/12	49°35′	79°46′
Chabbie River	32 E/12	49°30′	79°31′
Chabot Lake	42 A/4	48°09′	81°57′
Chads Island	31 D/13	44°54′	79°39′
Chadwick Lake	52 E/16	49°46′	94°13′
Chadwick Point	52 E/15	49°45′	94°30′
Chaffey (Tp.M.-M. de c.) - see-voir - Huntsville	31 E/6	45°20′	79°13′
Chaffey (Tp.-Canton)	31 E/6	45°23′	79°15′
Chaffeys Locks (Comm.-Aggl.)	31 C/9	44°35′	76°19′
Chagma Lake	42 B/3	48°07′	83°22′
Chagnon Lake	41 O/13	47°53′	83°30′
Chaillon, Cap	41 N/11	47°42′	85°01′
Chaillon Lake	41 N/10	47°42′	84°56′
Chain Creek	42 F/5	49°25′	85°50′
Chain Island	41 H/8	45°22′	80°19′
Chain Lake	31 E/3	45°14′	79°23′
Chain Lake	41 I/3	46°08′	81°12′
Chain Lake	41 J/11	46°37′	83°17′
Chain Lake	41 P/12	47°33′	82°00′
Chain Lakes	31 C/13	44°57′	77°40′
Chain Lakes	31 C/15	44°59′	76°47′
Chain Lakes	31 E/11	45°37′	79°15′
Chain Lakes	41 N/1	47°07′	84°24′
Chain Lakes	42 C/11	48°36′	85°13′
Chain Lakes	42 F/5	49°29′	85°49′
Chain Lakes, The	31 F/4	45°00′	77°38′
Chain of Lakes	41 P/2	47°10′	80°52′
Chain of Lakes	42 C/12	48°34′	85°44′
Chain of Lakes Portage	42 C/16	48°58′	84°17′
Chainy Creek	31 E/1	45°10′	78°06′
Chainy Lake	31 E/1	45°12′	78°05′
Chair Lake	42 A/4	48°05′	81°43′
Chalet (Tp.-Canton)	41 P/5	47°17′	81°55′
Chalet Creek	41 P/5	47°16′	81°55′
Chalet Lake	41 P/5	47°16′	81°56′
Chalfant Island	41 N/10	47°37′	85°01′
Chalice Lake	41 P/7	47°23′	80°32′
Chalk Bay	31 F/14	45°59′	77°20′
Chalk Creek	31 E/2	45°09′	78°56′
Chalkend Lake - see-voir - Hogsback Lake	31 K/4	46°04′	77°47′
Chalk Lake	31 D/3	44°01′	79°03′
Chalk Lake - see-voir - Sturgeon Lake	31 K/3	46°01′	77°23′
Chalk River (Village)	31 K/3	46°01′	77°27′
Chalk River	31 F/14	46°00′	77°21′
Challener (Tp.-Canton)	42 C/8	48°30′	84°12′
Challener Lake	41 O/12	47°31′	83°48′
Challener River	41 O/5	47°29′	83°59′
Challenger Rock	41 H/10	45°33′	80°34′
Challies (Tp.-Canton)	42 H/1	49°07′	80°10′
Challis Lake	53 C/11	52°44′	93°08′
Chalmers Island	31 E/3	45°14′	79°26′
Chalmers Lake	41 N/10	47°43′	84°56′
Chamandy Lake	41 P/14	47°52′	81°15′
Chamberlain (Comm.-Aggl.)	31 M/13	47°51′	79°54′
Chamberlain (Tp.M.-M. de c.)	31 M/13	47°53′	79°59′
Chamberlain (Tp.-Canton)	31 M/13	47°54′	79°57′
Chamberlain Island	41 H/1	45°12′	80°09′
Chamberlain Lake	31 F/7	45°22′	76°41′
Chamberlain Narrows	52 J/5	50°28′	91°52′
Chamberlain Point	41 G/14	45°57′	83°03′
Chamberlain Point	52 C/14	48°49′	93°15′
Chamber Lake	31 F/2	45°09′	76°46′
Chambers (Comm.-Aggl.)	31 C/2	44°13′	76°54′
Chambers (Tp.-Canton)	31 M/4	47°07′	79°57′
Chambers Corners (Comm.-Aggl.)	30 L/14	42°57′	79°23′
Chambers Island	41 I/10	46°42′	80°32′
Chambers Lake	31 C/15	44°48′	76°41′
Chambers Lake	31 M/4	47°07′	79°58′
Chambers Lake	41 O/13	47°51′	83°43′
Chambers Lake	52 B/8	48°25′	90°17′
Champagne (Tp.-Canton)	41 P/12	47°33′	81°37′
Champagne Island	31 C/8	44°21′	76°01′
Champagne Lake	41 P/12	47°33′	81°38′
Champagne Point	31 C/8	44°21′	76°02′
Champion Island	31 E/3	45°14′	79°02′
Champion Island	41 H/8	45°26′	80°28′
Champlain (Tp.-Canton)	42 B/14	48°47′	83°20′
Champlain Creek	42 B/14	48°50′	83°22′
Champlain Island	41 H/15	45°49′	80°44′
Champlain Park (Comm.-Aggl.)	31 L/3	46°15′	79°26′
Champlain Point	31 D/11	44°35′	79°22′
Champlain Point	52 H/15	49°45′	88°54′
Champlain Trail Lakes	31 F/10	45°34′	76°45′
Chance Lake	41 P/7	47°23′	80°33′
Chance Lake	42 E/3	49°04′	87°28′
Chancellor Islands	41 H/1	45°14′	80°14′
Chancellor Lake	52 F/11	49°34′	93°13′
Chandos (Tp.-Canton)	31 C/13	44°49′	78°00′
Chandos (Loc.)	31 D/16	44°49′	78°04′
Chandos (Tp.M.-M. de c.)	31 C/13	44°50′	78°00′
Chandos Lake (Comm.-Aggl.)	31 D/16	44°48′	78°03′
Chandos Lake	31 D/16	44°49′	78°00′
Change Lake	52 I/5	50°25′	89°54′
Chanley Lake	52 F/14	49°57′	93°16′
Channel Island	31 B/5	44°26′	75°52′
Channel Island	31 C/10	44°38′	76°36′
Channel Island	31 D/14	44°49′	79°24′
Channel Island	31 D/14	44°50′	79°17′
Channel Island	31 D/14	45°00′	79 28′
Channel Island	31 E/4	45°14′	79°38′
Channel Island	41 H/8	45°18′	80°03′
Channel Island	41 J/1	46°05′	82°03′
Channel Island	42 D/9	48°36′	86°20′
Channel Island	52 C/10	48°38′	92°58′
Channel Island	42 D/14	48°48′	87°29′
Channel Island	42 E/5	49°20′	87°48′
Channel Island	52 E/8	49°24′	94°10′
Channel Island	52 H/8	49°26′	88°13′
Channel Island	52 E/10	49°42′	94°31′
Channel Islands	31 C/9	44°37′	76°20′
Channel Lake	41 N/12	47°44′	85°47′
Channel Lakes	41 J/13	46°47′	83°36′
Channel Point	31 E/4	45°10′	79°55′
Channel Point	41 H/5	45°18′	81°44′
Channel Point - see-voir - Devils Horn	41 G/14	45°58′	83°16′
Channel Rock	41 H/1	45°07′	80°08′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Channel Rock	41 H/12	45°30′	81°49′
Channing Lake	53 B/1	52°06′	90°03′
Chantler (Comm.-Aggl.)	30 M/3	43°00′	79°20′
Chant Plain Lake	31 L/7	46°19′	78°46′
Chantry (Comm.-Aggl.)	31 C/9	44°40′	76°06′
Chantry Island	41 A/6	44°29′	81°24′
Chantry Shoal	41 A/11	44°30′	81°24′
Chapais (Tp.-Canton)	42 C/6	48°20′	85°07′
Chapelle Rock	31 D/13	44°48′	79°47′
Chapel Point	31 D/15	44°51′	78°46′
Chapel Point	31 D/13	44°53′	79°52′
Chapeskis Lake	31 F/12	45°39′	77°47′
Chaplain Island	31 E/4	45°10′	79°42′
Chapleau (Tp.-Canton)	41 O/14	47°48′	83°26′
Chapleau (Tp.M.-M. de c.)	41 O/11	47°48′	83°27′
Chapleau (Comm.-Aggl.)	41 O/14	47°50′	83°24′
Chapleau Bay	31 F/5	45°25′	77°49′
Chapleau Cove	41 H/13	45°57′	81°51′
Chapleau Indian Reserve 61	41 O/14	47°49′	83°24′
Chapleau 61, Réserve indienne	41 O/14	47°49′	83°24′
Chapleau Indian Reserve 61A	41 O/14	47°49′	83°24′
Chapleau 61A, Réserve indienne	41 O/14	47°49′	83°24′
Chapleau Indian Reserve 74	41 O/14	47°49′	83°24′
Chapleau 74, Réserve indienne	41 O/14	47°49′	83°24′
Chapleau Indian Reserve 74A	41 O/14	47°49′	83°24′
Chapleau 74A, Réserve indienne	41 O/14	47°49′	83°24′
Chapleau Indian Reserve 75	41 O/14	47°49′	83°24′
Chapleau 75, Réserve indienne	41 O/14	47°49′	83°24′
Chapleau Island	31 F/5	45°25′	77°49′
Chapleau Island	52 A/9	48°30′	88°22′
Chapleau Lake - see-voir - Kebsquasheshing River	41 O/14	47°51′	83°22′
Chapleau Lake	41 O/14	47°51′	83°21′
Chapleau Nemegosenda River Provincial Park	42 B/6	48°16′	83°10′
Chapleau Point	41 H/13	45°57′	81°51′
Chapleau Point	31 L/6	46°20′	79°07′
Chapleau River	42 B/7	48°29′	82°57′
Chaplin (Tp.-Canton)	42 B/4	48°09′	83°33′
Chaplin Lake	42 B/4	48°09′	83°31′
Chaplin River	42 B/4	48°11′	83°33′
Chapman (Comm.-Aggl.)	31 C/6	44°26′	77°19′
Chapman (Tp.M.-M. de c.)	31 E/12	45°42′	79°35′
Chapman (Tp.-Canton)	31 E/12	45°43′	79°35′
Chapman Chute - see-voir - Chapman's Chute	31 L/4	46°06′	79°31′
Chapman Island	31 F/14	45°57′	77°17′
Chapman Island	41 I/6	46°28′	81°24′
Chapman Lake - see-voir - Big Limestone Lake	31 F/3	45°14′	77°01′
Chapman Lake	42 A/10	48°41′	80°54′
Chapman Lake	42 E/3	49°05′	87°18′
Chapman Reef	41 J/2	46°09′	82°40′
Chapman's Chute	31 L/4	46°06′	79°31′
Chapman's Island	52 L/2	50°02′	94°42′
Chapman's Landing (Comm.-Aggl.)	31 L/4	46°06′	79°32′
Chapmans Landing (Comm.-Aggl.) - see-voir - Chapman's Landing	31 L/4	46°06′	79°32′
Chappais Lake	52 I/8	50°27′	88°23′
**Chappel East (Comm.-Aggl.)*	30 M/4	43°11′	79°52′
Chappelle Lake	52 I/4	50°10′	90°00′
**Chappel West (Comm.-Aggl.)*	30 M/4	43°11′	79°52′
Chappie Island	52 C/10	48°41′	92°59′
Chappie Lake	52 E/8	49°26′	94°25′
Chappise (Tp.-Canton)	41 O/11	47°43′	83°26′
**Chapple (Comm.-Aggl.)*	52 C/12	48°45′	94°00′
Chapple (Tp.M.-M. de c.)	52 C/12	48°45′	94°00′
Chapple Drain	40 J/9	42°38′	82°17′
Chappy Lake	52 I/4	50°14′	89°55′
Chaput Hughes (Comm.-Aggl.)	42 A/1	48°08′	80°04′
Chaput's Island	41 I/8	46°19′	80°03′
Chara Lake	42 L/6	50°18′	87°11′
Charbonneau (Tp.-Canton)	42 C/6	48°20′	85°15′
Charbonneau Drain	31 G/10	45°37′	74°46′
Charbonneau, Ruisseau	31 G/11	45°36′	75°01′
Charcoal Creek	41 I/12	46°37′	81°58′
Charcoal Lake	31 E/7	45°16′	78°54′
Charcoal Lake	41 I/12	46°44′	81°53′
Charde Island	41 H/8	45°17′	80°07′
Chard River	42 N/6	51°18′	85°01′
Charette Island	41 H/1	45°14′	80°12′
Charette, Lac	42 G/8	49°18′	82°11′
Charette Lake	41 J/14	46°57′	83°16′
Charette, Ruisseau à	31 G/9	45°33′	74°23′
Charing Cross (Comm.-Aggl.)	40 J/8	42°20′	82°06′
Charity Island	31 C/8	44°29′	76°02′
Charity Island	31 E/4	45°08′	79°43′
Charity Lake	42 A/7	48°15′	80°39′
Charity Lake	42 E/16	49°46′	86°08′
Charity Point	41 A/16	44°52′	80°11′
Charity Shoal	31 C/1	44°02′	76°30′
Charland Lake	42 A/10	48°35′	80°54′
Charlebois Creek	31 F/14	45°53′	77°22′
Charlebois Lake	31 F/14	45°54′	77°21′
Charlebois Lake	42 A/11	48°31′	81°17′
Charlemont (Comm.-Aggl.)	40 J/9	42°38′	82°17′
Charleroi Point	42 D/9	48°45′	86°26′
Charles A. Leduc Drain	31 G/7	45°20′	74°52′
Charles Creek	31 E/16	45°55′	78°22′
Charles Inlet	41 H/10	45°38′	80°34′
Charles Island	42 P/7	51°16′	80°36′
Charles Lake - see-voir - Charles, Lake	41 A/14	44°45′	81°01′
Charles, Lake	41 A/14	44°45′	81°01′
Charles Lake	31 C/15	44°52′	76°59′
Charles Lake	31 D/16	44°55′	78°10′
Charles Lake	31 E/16	45°54′	78°24′
Charles Lake	41 I/5	46°27′	81°53′
Charles, Lake	52 E/15	49°51′	94°55′
Charles Laplante Drain	31 G/2	45°05′	74°41′
Charles M. Whittaker Drain	31 G/3	45°01′	75°18′
Charles, Point	31 E/4	45°14′	79°37′
Charles, Point	41 K/9	46°32′	84°11′
Charleston (Comm.-Aggl.)	31 B/12	44°34′	76°00′
Charleston Lake	31 C/9	44°32′	76°00′
Charleston Lake Provincial Park	31 B/12	44°31′	75°58′
Charleville (Comm.-Aggl.)	31 B/13	44°45′	75°37′
Charleville Creek	31 B/12	44°45′	75°37′
Charlewood Lake	41 P/15	47°58′	80°54′
Charley Lake	41 J/12	46°36′	83°58′
Charley Lake	31 M/4	47°04′	79°58′
Charley Rock Island	52 F/7	49°24′	92°47′
Charlie Creek	40 P/1	43°12′	80°24′
Charlie Island	41 G/15	45°54′	82°44′
Charlie Island	52 E/10	49°38′	94°31′
Charlie Lake	31 F/2	45°11′	76°47′
Charlie Lake	41 J/7	46°25′	82°49′
Charlie Lake	31 L/11	46°38′	79°19′
Charlie Lake	41 N/7	47°18′	84°30′
Charlie May's Lake	42 F/2	49°13′	84°45′
Charlie's Harbour	52 H/10	49°38′	88°36′
Charlies Island	41 H/8	45°16′	80°16′
Charlies Lake	31 C/14	44°57′	77°01′
Charlies Lake	42 C/3	48°00′	85°08′
Charlotte Lake	31 F/6	45°24′	77°26′
Charlotte Lake	31 M/5	47°25′	79°49′
Charlotte Lake	42 C/6	48°17′	85°03′
Charlotte Lake	42 D/14	48°58′	87°15′
Charlottenburgh (Tp.-Canton)	31 G/2	45°10′	74°38′
Charlottenburgh (Tp.M.-M. de c.)	31 G/2	45°10′	74°40′
Charlotteville (Tp.-Canton)	40 I/9	42°45′	80°24′
Charlotteville (Tp.M.-M. de c.) - see-voir - Simcoe	40 I/16	42°50′	80°18′
Charlotteville (Tp.M.-M. de c.) - see-voir - Delhi	40 I/16	42°50′	80°25′
Charlton (Tp.-Canton)	31 L/5	46°30′	79°41′
Charlton (Town-Ville)	31 M/13	47°48′	79°59′
Charlton Bay	41 H/12	45°41′	81°49′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Charlton (Charlton Station P.O.-B. de p.) (Town-Ville) - see-voir - Charlton	31 M/13	47°48′	79°59′
Charlton Lake	41 I/4	46°08′	81°42′
Charlton Lake	41 O/12	47°42′	83°58′
Charlton Shoal	41 J/1	46°03′	82°24′
Charlton Station (Charlton Town-Ville) (P.O.-B. de p.) - see-voir - Charlton	31 M/13	47°48′	79°59′
Charnock Lake	52 G/11	49°40′	91°19′
Charnwood (Comm.-Aggl.)	30 M/5	43°27′	79°39′
Charon Creek	42 F/12	49°40′	85°59′
Charon Lake	42 F/12	49°37′	86°00′
**Charon Pass (Portage)*	42 E/9	49°41′	86°04′
Charon Point	31 C/8	44°19′	76°26′
Charpentier Falls	42 H/6	49°16′	81°22′
Charred Lake	41 P/5	47°16′	81°36′
Charrington Lake - see-voir - Cherrington Lake	53 D/10	52°34′	94°55′
Charr Lake	31 E/14	45°54′	79°05′
Charron Lake	31 L/6	46°28′	79°03′
Charter Island - see-voir - Waupoos Island	31 C/2	44°10′	76°55′
Charters (Tp.-Canton)	41 P/10	47°33′	80°43′
Chartier Lake	31 E/13	45°51′	79°51′
**Chartrand (Comm.-Aggl.)*	31 G/6	45°28′	75°27′
Chartrand (Tp.-Canton)	52 G/6	49°20′	91°02′
Chartrand Corner (Comm.-Aggl.)	41 I/1	46°08′	80°23′
Chartrand Creek	41 O/14	47°52′	83°24′
Chartrand Creek	52 G/6	49°22′	91°09′
Chartrand Island	31 G/5	45°23′	75°54′
Chartrand Lake	41 O/14	47°52′	83°24′
Chartrand Lake	42 C/1	48°10′	84°18′
Chartrand Lake	42 H/3	49°08′	81°02′
Chartrand Lake	52 G/6	49°20′	91°02′
Chartrands (Loc.) - see-voir - Black Bay	31 F/14	45°52′	77°21′
Charwell Point - see-voir - Gull Bar	30 N/14	43°51′	77°05′
Charybdis Island	31 E/4	45°03′	79°33′
Chase Corners (Comm.-Aggl.)	31 C/5	44°28′	77°48′
Chase Creek	52 C/9	48°32′	92°10′
Chase Lake	52 C/9	48°34′	92°13′
Chase Lake	52 L/10	50°37′	94°57′
Chase Point	52 F/4	49°12′	93°50′
Chase Rock	42 D/14	48°46′	87°09′
Chas Lake	42 L/7	50°15′	86°35′
Chateau Lake	31 L/1	46°06′	78°01′
Chatham (City-Cité)	40 J/8	42°24′	82°11′
Chatham (Tp.-Canton)	40 J/8	42°30′	82°13′
Chatham (Tp.M.-M. de c.)	40 J/9	42°31′	82°14′
Chatham Lake	42 L/8	50°27′	86°20′
Chathams Lake	31 F/2	45°06′	76°45′
Chat Lake	52 E/14	49°46′	95°01′
Chats Haven (Comm.-Aggl.)	31 F/8	45°26′	76°21′
Chats, Lac des	31 F/8	45°30′	76°28′
Chatson Lake	42 A/8	48°23′	80°30′
Chatsworth (Village)	41 A/7	44°27′	80°54′
Chattahoochee Lake	31 L/2	46°04′	78°56′
Chattersons Pond	31 F/6	45°25′	77°25′
Chatterton (Comm.-Aggl.)	31 C/3	44°15′	77°29′
Chatterton Falls	52 B/6	48°28′	91°26′
Chatterton Lake	52 B/6	48°27′	91°26′
Chatterton Point	30 N/13	43°59′	77°42′
Chatwin Rock	41 J/1	46°05′	82°05′
Chaucer Creek	42 L/10	50°42′	86°58′
Chaucer Lake	42 L/11	50°40′	87°00′
Chaudière Channel	41 I/1	46°05′	80°05′
Chaudière Dam	41 I/1	46°08′	80°01′
Chaudière Falls	31 G/5	45°25′	75°44′
Chaudière, Petites rapides de la	31 G/5	45°25′	75°44′
Chaughis Bay	41 H/14	45°56′	81°07′
Chaulk Lake	41 O/12	47°45′	83°49′
Chauvin, Lac	41 I/1	46°01′	80°27′
Chaval Lake	52 L/10	50°34′	94°32′
Chaya Pond	41 I/10	46°33′	80°34′
Chaynemac Island	31 E/4	45°03′	79°31′
Cheapside (Comm.-Aggl.)	30 L/13	42°50′	79°59′
Cheatan Bay	52 B/3	48°10′	91°11′
Chebogomog Lake	31 L/5	46°30′	79°53′
Cheboygan Island	31 E/3	45°14′	79°28′
Chebucto Lake	52 E/10	49°41′	94°53′
Checklin Lake	32 D/12	48°30′	79°37′
Checkmark Lake	41 J/11	46°36′	83°16′
Cheddar (Comm.-Aggl.)	31 D/16	44°59′	78°08′
Cheddar Lake	31 D/16	44°58′	78°08′
**Chedoke (Loc.)*	30 M/4	43°14′	79°53′
Chedoke Park (Comm.-Aggl.)	30 M/4	43°15′	79°55′
Cheepash River	42 P/2	51°03′	80°59′
Cheepay Island	42 O/6	51°29′	83°25′
Cheepay River	42 O/6	51°28′	83°24′
Cheer Lake	31 E/13	45°47′	79°31′
Cheery Island	52 C/14	48°47′	93°18′
Cheese Boat Shoals	31 C/16	44°52′	76°05′
Cheeseborough (Comm.-Aggl.)	31 C/8	44°22′	76°11′
Cheesehead Lake	42 C/9	48°35′	84°07′
Cheese Island	31 C/15	44°46′	76°42′
Cheeseman Lake	52 H/6	49°27′	89°20′
Cheff Creek - see-voir - Boyle Drain	40 J/8	42°26′	82°25′
Chegahno Bay	41 H/1	45°09′	80°05′
**Chekipag (Loc.)*	31 E/3	45°01′	79°29′
Chela Creek	31 L/1	46°03′	78°24′
Chela Lake	31 L/1	46°03′	78°25′
Chellew Lake	53 B/2	52°03′	90°51′
Chelmsford (Comm.-Aggl.)	41 I/11	46°35′	81°12′
Chelsea (Tp.-Canton)	42 F/2	49°07′	84°55′
Chelsea Creek	42 F/2	49°06′	84°54′
Chelsea Green (Comm.-Aggl.)	40 I/14	42°58′	81°13′
Chelsea Lake	42 F/2	49°07′	84°56′
Chelsea Mountain	42 F/2	49°07′	84°54′
Cheltenham (Comm.-Aggl.)	30 M/13	43°45′	79°55′
Chemahagan River	42 O/5	51°26′	83°34′
Chematogan Channel	40 J/10	42°33′	82°33′
Chemaun Point	31 E/4	45°10′	79°42′
Cheminis (Comm.-Aggl.)	32 D/4	48°10′	79°32′
Chemong Heights (Comm.-Aggl.)	31 D/8	44°24′	78°23′
Chemong Lake	31 D/8	44°24′	78°23′
Chemong Narrows	31 D/8	44°29′	78°20′
Chemong Park (Comm.-Aggl.)	31 D/8	44°23′	78°23′
Chemung Creek	31 E/15	45°52′	78°47′
Chemung Lake - see-voir - Chemong Lake	31 D/8	44°24′	78°23′
Chemung Lake	31 E/15	45°52′	78°48′
Chemung Narrows - see-voir - Chemong Narrows	31 D/8	44°29′	78°20′
Chemung Park (Comm.-Aggl.) - see-voir - Chemong Park	31 D/8	44°23′	78°23′
Chenail Ecarté (The Snye) (River-Rivière)	40 J/8	42°28′	82°29′
Chenail, Ile du	31 G/10	45°37′	74°36′
Chenal Ecarté (River-Rivière) - see-voir - Chenail Ecarté (The Snye)	40 J/8	42°28′	82°29′
Chenard (Tp.-Canton)	42 C/7	48°24′	84°36′
Chenaux (Comm.-Aggl.)	31 F/10	45°34′	76°43′
Chenaux Island	31 F/10	45°32′	76°37′
Chêne Island	41 K/10	46°30′	84°33′
Chene Lake	41 O/6	47°26′	83°11′
Chênes, Pointe aux - see-voir - Chênes, Pointe des	41 K/7	46°28′	84°31′
Chênes, Pointe des	41 K/7	46°28′	84°31′
Cheney (Comm.-Aggl.)	31 G/6	45°25′	75°15′
Cheney Lake	31 F/2	45°09′	76°39′
Cheney Lake	41 J/11	46°30′	83°24′
Chénier, Baie des	31 G/11	45°35′	75°04′
Chenier Bay - see-voir - Chénier, Baie des	31 G/11	45°35′	75°04′
Chenier Creek	42 H/3	49°03′	81°24′
Chenier-Girard Drain	31 G/7	45°19′	74°36′
Chénier, Ile	31 G/11	45°35′	75°04′
Chenier Island - see-voir - Chénier, Ile	31 G/11	45°35′	75°04′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Chenier-Jeaurond Drain	31 G/7	45°18′	74°35′
Chenier Lake	42 H/3	49°05′	81°22′
Chenny Lake - see-voir - Cheney Lake	31 F/2	45°09′	76°39′
Chepstow (Comm.-Aggl.)	41 A/3	44°09′	81°16′
Chequer Lake	43 D/6	52°16′	87°29′
Cherie Creek	41 J/13	46°59′	83°41′
Cherie, Lac	41 J/13	47°00′	83°43′
Cherniuk Lake	32 D/5	48°16′	79°49′
Cherokee Island	31 D/14	44°51′	79°14′
Cherokee Rock - see-voir - Cherokee Rocks	41 H/15	45°56′	80°54′
Cherokee Rocks	41 H/15	45°56′	80°54′
Cherrie Island	31 C/16	44°50′	76°14′
Cherries Bay	31 L/6	46°18′	79°12′
Cherriman (Tp.-Canton)	41 I/1	46°14′	80°29′
Cherrington Lake	53 D/10	52°34′	94°55′
Cherry (Ry.Pt.-P.F.)	30 M/14	43°58′	79°29′
Cherry Beach	30 M/4	43°14′	79°42′
Cherry Beach	30 M/11	43°38′	79°20′
Cherry Creek	31 D/13	44°52′	79°34′
Cherry Grove (Comm.-Aggl.)	40 P/3	43°11′	81°11′
Cherry Heights (Comm.-Aggl.)	30 M/4	43°13′	79°45′
**Cherry Hill (Comm.-Aggl.)*	30 M/12	43°36′	79°36′
Cherry Hill Mountain	31 F/11	45°43′	77°24′
Cherry Island	31 C/8	44°19′	76°10′
Cherry Island	31 D/10	44°35′	78°48′
Cherry Island	31 C/9	44°39′	76°19′
Cherry Island	31 F/6	45°27′	77°13′
Cherry Island	41 H/15	45°52′	80°47′
Cherry Island	52 C/14	48°51′	93°23′
Cherry Lake	31 D/9	44°40′	78°15′
Cherry Lake	41 J/6	46°18′	83°06′
Cherry Lake	42 A/8	48°27′	80°28′
Cherry Lake	52 C/15	48°55′	92°55′
Cherry Lake	52 K/1	50°10′	92°22′
Cherry Lane Estates (Comm.-Aggl.)	40 J/2	42°01′	82°35′
Cherry Point - see-voir - Buell's Point	31 B/5	44°26′	75°53′
Cherry Point	31 D/13	44°54′	79°50′
Cherry River	52 C/15	48°50′	92°54′
Cherrys Creek	31 F/7	45°29′	76°48′
Cherry Street Beach - see-voir - Cherry Beach	30 M/11	43°38′	79°20′
Cherry Valley (Comm.-Aggl.)	30 N/14	43°56′	77°09′
Cherrywood (Comm.-Aggl.)	30 M/14	43°51′	79°09′
Cherrywood Acres (Comm.-Aggl.)	30 M/3	43°06′	79°06′
Cherrywood Station (Ry.Pt.-P.F.)	30 M/14	43°51′	79°08′
Cherub Rock	41 J/2	46°08′	82°46′
Chesakan Creek	52 H/6	49°20′	89°03′
Chesakan Lake	52 J/6	49°17′	89°02′
Chesapeake Rock	41 H/8	45°25′	80°33′
Chesley (Town-Ville)	41 A/6	44°17′	81°05′
Chesley (Tp.-Canton)	41 J/12	46°39′	83°54′
Chesley Additional (Tp.-Canton)	41 J/12	46°35′	83°52′
Chesley Lake	41 A/11	44°33′	81°14′
Chesney Bay	42 A/16	48°46′	80°06′
Chester (Tp.-Canton)	41 P/12	47°33′	81°56′
Chesterfield (Comm.-Aggl.)	40 P/7	43°18′	80°40′
Chesterfield Bay	42 A/6	48°18′	81°29′
Chesterfield Creek	42 A/6	48°17′	81°29′
Chesterfield Lakes	42 A/3	48°11′	81°28′
Chester Lake	41 P/12	47°31′	81°57′
Chesterville (Village)	31 G/3	45°06′	75°14′
Chesterville (Kearns P.O.-B.de p.) (Village) - see-voir - Kearns	32 D/4	48°09′	79°34′
Chestnut Hills (Comm.-Aggl.)	30 M/12	43°39′	79°31′
Chest, The (Mountain-Montagne)	52 A/7	48°21′	88°54′
Chestwynd (Comm.-Aggl.)	31 E/11	45°37′	79°19′
Chevalier Islands	41 J/5	46°16′	83°37′
Chevalier Point	31 E/7	45°16′	78°57′
**Chevrier (Comm.-Aggl.)*	31 G/8	45°28′	74°26′
Chevrier (Tp.-Canton)	52 J/8	50°17′	90°29′
Chewett (Tp.-Canton)	41 O/15	47°58′	83°03′
Chewink Creek	31 E/9	45°41′	78°07′
Chewink Lake	31 E/9	45°43′	78°05′
Chewink Lake	41 O/5	47°29′	83°54′
Cheyenne Island	31 E/4	45°08′	80°00′
Chiah Lake	53 A/14	52°57′	89°26′
Chibiabos Creek	31 E/14	45°47′	79°01′
Chibiabos Lake	31 E/14	45°45′	79°02′
Chiblow Lake	41 J/6	46°21′	83°03′
Chicadee Island	31 C/9	44°44′	76°11′
Chicadee Island	31 E/4	45°14′	79°53′
Chicago Bay	52 F/16	49°59′	92°09′
Chicagonce Portage	42 C/12	48°36′	85°51′
Chicault Lake	41 P/6	47°16′	81°09′
Chichester Island	31 B/5	44°25′	75°53′
Chickadee Lake	41 O/5	47°23′	83°37′
Chickadee Lake	52 G/10	49°45′	90°33′
Chickaree Lake	31 E/15	45°46′	78°31′
Chicken Farm Lake	42 F/4	49°06′	85°50′
Chicken Island	31 C/9	44°34′	76°15′
Chicken Island	31 C/10	44°38′	76°36′
Chicken Island	41 I/3	46°00′	81°13′
Chicken Island	41 I/6	46°15′	81°19′
Chicken Island	52 C/10	48°41′	92°39′
Chicken Liver Channel	41 H/10	45°39′	80°34′
Chickenolee Reef	40 G/10	41°43′	82°37′
Chicken Point	41 K/8	46°18′	84°01′
Chickens, The (Islands-Îles)	41 H/14	45°55′	81°12′
Chick-Hartnett Drain	30 L/13	42°58′	79°34′
Chick Island	40 G/15	41°46′	82°48′
Chick Lake	31 E/9	45°37′	78°26′
Chick Lake	52 E/10	49°34′	94°45′
Chick Lake	53 J/12	54°31′	91°36′
Chickney Channel	43 A/5	52°23′	81°33′
Chick Rock	41 A/9	44°31′	80°14′
Chicobi Lake	41 N/16	47°55′	84°00′
Chicopee Island	31 D/9	44°32′	78°10′
Chicora Island	41 J/2	46°11′	82°45′
Chicora Shoal	41 K/8	46°18′	84°02′
Chicot Lake	41 P/14	47°47′	81°15′
Chicot Mountain	31 F/11	45°41′	77°17′
Chief Bay	52 A/11	49°33′	89°01′
Chief Creek	42 A/2	48°04′	80°33′
Chief Island	31 D/8	44°29′	78°25′
Chief Island	31 D/14	44°51′	79°17′
Chief Island	31 E/3	45°01′	79°25′
Chief Island	41 I/3	46°15′	81°30′
Chief Lake	41 I/6	46°22′	81°01′
Chief Lake	42 A/2	48°04′	80°32′
Chief Lake	52 I/6	50°16′	89°20′
Chief Neverwash Creek	52 C/10	48°40′	92°43′
Chief Peter Lake	52 B/15	48°47′	90°54′
Chief Rock	41 H/8	45°25′	80°28′
Chiefs Bay	42 C/13	48°50′	85°37′
Chief's Creek	42 C/12	48°45′	85°38′
Chiefs Island	31 D/11	44°39′	79°23′
Chief's Island	31 E/4	45°10′	79°42′
Chiefs Point	41 A/11	44°41′	81°18′
Chiefs Point Bay	41 A/11	44°42′	81°17′
Chief's Point Indian Reserve 28	41 A/11	44°40′	81°17′
Chief's Point 28, Réserve indienne	41 A/11	44°40′	81°17′
Chien D'Or Island	52 E/9	49°42′	94°25′
Chigamiwinigum Falls	42 D/9	48°33′	86°13′
Chigamiwinigum Portage	42 D/9	48°34′	86°14′
Chikanishing River	41 H/14	45°59′	81°25′
Chiki Lake	52 J/11	50°45′	91°20′
Chikopi (Comm.-Aggl.)	31 E/12	45°39′	79°43′
Chilco Island	41 H/8	45°26′	80°23′
Chilcott Lake	52 K/14	50°40′	93°00′
Childerhose (Tp.-Canton)	42 A/4	48°09′	81°37′
Childerhose Creek	42 A/4	48°07′	81°41′
Childerhose Lake	42 A/4	48°04′	81°49′
Child Falls	52 N/13	51°46′	93°30′
Childs Island	41 H/8	45°28′	80°26′
Childs Island	41 I/4	46°04′	81°48′
Child's Island	52 B/10	48°44′	90°48′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Childs Lake - see-voir - Herman Lake	42 A/15	48°46′	80°49′
Childs Mines (Comm.-Aggl.)	31 F/4	45°05′	77°37′
Chill Creek	52 G/3	49°06′	91°00′
Chill Lake	52 G/3	49°08′	91°01′
Chilton Lake	53 B/7	52°25′	90°33′
Chimahagan River	42 P/2	51°07′	80°52′
Chime Lake	31 L/6	46°23′	79°04′
Chimney Bay	31 D/13	44°53′	79°51′
Chimney Island	31 B/5	44°28′	75°50′
Chimney Island	41 H/15	45°54′	80°48′
Chimney Island	41 I/10	46°44′	80°39′
Chimney Point	31 C/3	44°01′	77°08′
Chimney Point	31 D/10	44°34′	78°46′
Chimney Point	41 N/13	47°59′	85°51′
Chimney Reefs	41 A/14	44°51′	81°21′
China Cove	41 H/4	45°15′	81°42′
China Lake	52 J/5	50°21′	91°51′
China Reef	41 H/4	45°15′	81°42′
Chin, Cape	41 H/3	45°07′	81°17′
Chin Creek	41 H/3	45°02′	81°20′
Chinguacousy (Tp.M.-M. de c.) - see-voir - Brampton	30 M/12	43°41′	79°46′
Chinguacousy (Tp.-Canton)	30 M/12	43°45′	79°50′
Chinguacousy (Tp.M.-M. de c.) - see-voir - Caledon	30 M/13	43°52′	79°51′
Chiniguchi Lake	41 I/15	46°57′	80°42′
Chiniguchi River	41 I/9	46°39′	80°26′
Chiniguchi River - see-voir - Murray Creek	41 I/9	46°40′	80°21′
Chin Lake	42 C/8	48°22′	84°01′
Chin Lake	42 H/2	49°13′	80°42′
Chin River	42 H/2	49°14′	80°52′
Chipai Lake	43 D/13	52°56′	87°53′
Chipai River	43 D/13	52°51′	87°53′
Chipchase Lake	52 P/2	51°08′	88°33′
Chipican, Lake	40 O/1	43°00′	82°24′
Chipie Island - see-voir - Cheepay Island	42 O/6	51°29′	83°25′
Chipie River - see-voir - Cheepay River	42 O/6	51°28′	83°24′
Chip Lake	31 F/3	45°02′	77°30′
Chip Lake	41 N/16	47°59′	84°06′
Chipman (Tp.-Canton)	42 L/1	50°02′	86°15′
Chipman Lake	41 J/12	46°33′	83°46′
Chipman Lake	42 E/16	49°58′	86°15′
Chipman Rock	52 A/10	48°33′	88°50′
Chipmans Bay - see-voir - Joe Welsh Bay	31 C/8	44°17′	76°19′
Chipmans Point	31 C/9	44°33′	76°14′
Chipmunk Creek	31 E/9	45°40′	78°12′
Chipmunk Lake	31 E/9	45°41′	78°12′
Chipmunk Lake	52 E/9	49°33′	94°11′
Chipmunk Lake	52 I/5	50°21′	89°35′
Chippawa (Comm.-Aggl.)	30 M/3	43°04′	79°03′
Chippawa Channel	30 L/14	43°00′	79°02′
Chippawa Hill (Comm.-Aggl.)	41 A/11	44°31′	81°20′
Chippego Lake	31 C/10	44°34′	76°49′
Chippewa (Comm.-Aggl.)	31 C/7	44°30′	76°50′
Chippewa Bank	41 J/4	46°06′	83°43′
Chippewa Creek	31 L/6	46°18′	79°28′
Chippewa Falls	41 K/16	46°56′	84°25′
Chippewa Island	41 H/8	45°27′	80°28′
Chippewa Island Indian Reserve	31 D/11	44°37′	79°25′
Chippewa Island, Réserve indienne	31 D/11	44°37′	79°25′
Chippewa River	41 K/16	46°56′	84°26′
Chippewa River - see-voir - East Branch Chippewa River	41 K/16	46°58′	84°21′
Chippy Lake	31 E/15	45°50′	78°39′
Chiroptera Lake	52 L/11	50°32′	95°07′
Chisamore Lake	52 H/5	49°20′	89°44′
Chisamores Point	31 C/16	44°52′	76°07′
Chiselhurst (Comm.-Aggl.)	40 P/6	43°26′	31°26′
Chisel Point - see-voir - Chisel Rock	52 H/8	49°26′	88°08′
Chisel Rock (Point-Pointe)	52 H/8	49°26′	88°08′
Chisholm (Comm.-Aggl.) - see-voir - Huff's Corners	31 C/3	44°01′	77°18′
Chisholm (Loc.) - see-voir - Chisholm's Mills	31 C/6	44°21′	77°18′
Chisholm (Tp.-Canton)	31 L/3	46°06′	79°13′
Chisholm (Tp.M.-M. de c.)	31 L/3	46°08′	79°15′
Chisholm Drain	31 G/7	45°20′	74°36′
Chisholm Island	52 E/9	49°30′	94°23′
Chisholm Shoal	41 G/9	45°35′	82°08′
Chisholm's Mills (Loc.)	31 C/6	44°21′	77°18′
Chisholm's Point	41 G/16	45°49′	82°04′
Chismores Point - see-voir - Chisamores Point	31 C/16	44°52′	76°07′
Chiswick (Comm.-Aggl.)	31 L/3	46°07′	79°11′
Chit Lake	31 E/10	45°38′	78°32′
Chivelston Lake	52 J/2	50°15′	90°40′
Chiyask Bay	32 M/5	51°29′	79°33′
Chiyask Point	32 M/5	51°29′	79°35′
Chlavi Island	41 H/8	45°15′	80°13′
Chlorus Creek	41 P/11	47°33′	81°11′
Chlorus Lake	41 P/11	47°35′	81°15′
Choctaw Island	41 H/10	45°36′	80°32′
Chokecherry Lake	31 L/13	46°51′	79°39′
Chokio Lake	41 N/16	47°48′	84°02′
Cholette (Tp.-Canton)	42 F/3	49°08′	85°06′
Cholette Lake	42 F/3	49°05′	85°11′
Chopin Lake	31 M/5	47°19′	79°39′
Chopper Lake	52 H/1	49°10′	88°03′
Chop Rock	31 C/9	44°32′	76°14′
Chord Lake	41 O/12	47°36′	83°37′
Chorus Lake	42 E/6	49°15′	87°09′
Chota Lake	52 B/8	48°20′	90°06′
Chouinard Lake	31 F/3	45°07′	77°27′
Chowder Creek	42 F/13	49°48′	85°50′
Chowder Lake	42 F/13	49°47′	85°47′
Chown (Tp.-Canton)	41 P/10	47°43′	80°35′
Chowne Island	41 H/9	45°31′	80°25′
Chown Lake	31 M/5	47°21′	79°37′
Chriselle Lake	52 H/3	49°06′	89°11′
Chris Island	42 C/8	48°17′	84°10′
Chris Lake	41 P/11	47°39′	81°21′
Christenson Point	31 D/14	44°55′	79°22′
Christian Channel	41 A/16	44°47′	80°09′
Christian Island (Comm.-Aggl.)	41 A/16	44°49′	80°11′
Christian Island	31 D/9	44°36′	78°10′
Christian Island	41 A/16	44°50′	80°12′
Christian Island Indian Reserve 30	41 A/16	44°50′	80°12′
Christian Island 30, Réserve indienne	41 A/16	44°50′	80°12′
Christian Island Indian Reserve 30A	41 A/16	44°48′	80°08′
Christian Island 30A, Réserve indienne	41 A/16	44°48′	80°08′
Christianson Lake	42 H/16	49°46′	80°11′
Christian Valley (Comm.-Aggl.)	31 L/3	46°04′	79°29′
Christian Valley	31 L/3	46°04′	79°28′
Christie (Comm.-Aggl.) - see-voir - Kelso	30 M/12	43°30′	79°57′
Christie (Tp.M.-M. de c.)	31 E/5	45°22′	79°46′
Christie (Tp.-Canton)	31 E/5	45°23′	79°47′
Christie Beach (Loc.)	41 A/10	44°36′	80°31′
Christie Creek	41 J/7	46°16′	82°38′
Christie Creek	52 C/13	48°50′	93°38′
Christie Island	31 F/14	45°55′	77°14′
Christie Lake (Comm.-Aggl.)	31 C/16	44°49′	76°25′
Christie Lake	31 C/9	44°36′	76°28′
Christie Lake	31 C/16	44°48′	76°26′
Christie Lake	41 H/8	45°24′	80°20′
Christie Lake	41 J/7	46°18′	82°37′
Christie Lake	31 L/12	46°43′	79°46′
Christie Lake	42 D/15	48°52′	86°57′
Christie Lake	32 L/4	50°09′	79°48′
**Christie Lake Station (Sta.-Gare)*	31 C/16	44°49′	76°27′
Christie Reservoir	40 P/8	43°16′	80°01′
Christies Corner (Comm.-Aggl.)	40 P/8	43°16′	80°02′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Christies Corners (Comm.-Aggl.) - see-voir - Christies Corner	40 P/8	43°16'	80°02'
Christie's Island	52 F/10	49°43'	92°39'
Christies Point	31 E/4	45°08'	79°43'
Christina (Comm.-Aggl.)	40 I/14	42°52'	81°29'
Christina Bay	41 G/15	45°49'	82°56'
Christina Lake	52 N/1	51°14'	92°00'
Christman Lake - see-voir - Jim Christ Lake	41 J/10	46°35'	82°43'
Christman Lake	41 K/9	46°40'	84°08'
Christmas Creek	42 A/12	48°32'	81°37'
Christmas Island	31 E/3	45°03'	79°28'
Christmas Island	31 E/4	45°10'	79°43'
Christmas Island	52 B/4	48°03'	91°34'
Christmas Island	52 K/4	50°03'	93°32'
Christmas Lake	42 A/12	48°32'	81°37'
Christopher Falls	42 J/1	50°03'	82°29'
Christopher Robin Lake	31 L/1	46°09'	78°04'
Christy Creek	52 C/15	48°47'	92°52'
Christy Island	31 E/13	45°46'	79°45'
Christy Lake	31 L/13	46°56'	79°47'
Chris Willis Lake	41 P/8	47°19'	80°18'
Chrome Lake	52 H/13	49°58'	89°31'
Chrysal Creek	31 C/6	44°16'	77°23'
Chrysler Lake	41 P/8	47°28'	81°06'
Chrysler Rocks	41 J/2	46°07'	82°49'
Chubb Creek	41 O/4	47°05'	83°51'
Chubb Island	41 H/1	45°10'	80°09'
Chubb Lake	31 F/4	45°10'	77°59'
Chubb Lake	41 O/4	47°06'	83°50'
Chub Island	31 B/12	44°34'	75°32'
Chub Lake	31 E/2	45°13'	78°59'
Chub Lake	31 E/6	45°18'	79°14'
Chub Lake	41 J/11	46°31'	83°23'
Chub Lake	41 K/9	46°39'	84°12'
Chub Lake	52 B/12	48°45'	91°55'
Chub Narrows	52 B/12	48°44'	91°56'
Chub Point	30 M/16	43°58'	78°00'
**Chub Point*	31 C/1	44°14'	76°21'
Chuck Lake	42 L/4	50°08'	87°55'
Chuck's Point	42 F/6	49°25'	85°01'
Chudleigh (Ry.Pt.-P.F.)	41 I/9	46°38'	80°23'
Chuggin Lake	41 I/15	46°45'	80°30'
Chukuni River	52 K/11	50°39'	93°25'
Chummy Bank	41 N/12	47°33'	85°54'
Chummy Lake	42 A/8	48°29'	80°05'
Chummy's Harbour	42 D/13	48°47'	87°33'
Chummy's Island	42 D/13	48°46'	87°33'
Chummy's Point	42 D/13	48°46'	87°32'
Church (Tp.-Canton)	52 H/1	49°05'	88°30'
Church Bay	31 E/7	45°16'	79°00'
**Churches (Loc.)*	40 P/1	43°03'	80°21'
Church Hill	31 C/10	44°44'	76°51'
Church Hill	41 H/12	45°44'	81°41'
Churchill (Comm.-Aggl.)	40 P/9	43°39'	80°03'
Churchill (Comm.-Aggl.)	31 D/5	44°15'	79°35'
Churchill (Tp.-Canton)	41 P/11	47°38'	81°19'
Churchill Heights (Comm.-Aggl.)	31 G/2	45°04'	74°46'
Churchill Islands	41 H/15	45°51'	80°46'
Churchill Lake	52 J/14	50°50'	91°10'
Church Lake	31 D/9	44°37'	78°10'
Church Lake	41 P/7	47°26'	80°55'
Church Lake	42 C/1	48°03'	84°06'
Church Lake	52 B/10	48°31'	90°34'
Church Lake	52 H/2	49°05'	88°33'
Church Lake	52 F/8	49°30'	92°20'
Church Point	31 C/9	44°34'	76°02'
Church Point	31 F/11	45°36'	77°07'
Church Point	52 A/7	48°20'	88°49'
Church Steeple Rock	31 D/9	44°34'	78°27'
Churchville (Comm.-Aggl.)	40 I/12	42°34'	81°37'
Churchville (Comm.-Aggl.)	30 M/12	43°38'	79°45'
Chute-à-Blondeau (Comm.-Aggl.)	31 G/9	45°35'	74°29'
Chute Falls	42 E/13	49°45'	87°38'
Chute Lake	41 P/12	47°41'	81°46'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Chutes Bay	41 H/9	45°41'	80°00'
Chutes Provincial Park	41 J/1	46°13'	82°04'
Chutes, The (Rapids-Rapides)	42 B/8	48°23'	82°27'
Chutes, The (Rapids-Rapides)	42 F/1	49°06'	84°04'
Chutes, The (Channel-Chenal)	42 G/13	49°50'	83°50'
Cibber Lake	52 G/9	49°39'	90°21'
Cider Point	41 J/8	46°28'	82°21'
Cigar Island	41 A/11	44°43'	81°17'
Cigar Island	52 B/4	48°08'	91°30'
Cigar Lake	42 C/12	48°41'	85°58'
Cimon's Island	42 G/8	49°26'	82°09'
Cincinnati Island	41 H/16	45°53'	80°16'
Cinder Creek	31 E/2	45°04'	78°58'
Cinderella Creek	31 E/16	45°56'	78°25'
Cinderella Lake	31 E/16	45°56'	78°27'
Cinder Lake	31 E/2	45°04'	78°56'
Cinder Lake	41 J/7	46°28'	82°38'
Cinder Lake	52 B/9	48°33'	90°19'
Cinder Point	41 G/14	45°54'	83°16'
Cinders Lake	41 N/15	47°58'	84°53'
Cinderwood Island	31 E/3	45°03'	79°29'
Cindy Island	42 A/7	48°28'	80°56'
Cinnamon Drain	31 G/3	45°08'	75°21'
**Cinottiville (Comm.-Aggl.)*	41 I/6	46°27'	81°05'
Cinqisle Lake	41 O/16	47°52'	82°19'
Cintiss Island	52 E/10	49°32'	94°32'
Cipway Point	41 O/9	47°38'	82°18'
Circle Creek	52 H/7	49°19'	88°53'
Circle Creek - see-voir - Paddy Creek	52 E/15	49°55'	94°42'
Circle Lake	41 H/16	45°59'	80°02'
Circle Lake	31 L/6	46°19'	79°26'
Circle Lake	41 O/2	47°12'	82°31'
Circle Lake	42 H/1	49°12'	80°04'
Circle Lake	52 H/6	49°21'	89°01'
Circle Lake - see-voir - Paddy Lake	52 E/15	49°55'	94°43'
Circle River	42 A/16	48°55'	80°09'
Circlet Lake	31 D/15	44°54'	78°59'
Circular Lake	31 E/2	45°07'	78°59'
Cirrus Creek	52 B/12	48°40'	91°43'
Cirrus Creek	42 D/16	48°58'	86°13'
Cirrus Lake	52 B/12	48°37'	91°55'
Cirrus Lake	42 D/16	48°55'	86°09'
Cisco Bay	31 E/16	45°47'	78°09'
Citellus Lake	42 E/8	49°20'	86°14'
City Rock	41 H/8	45°25'	80°32'
City View (Comm.-Aggl.)	31 G/5	45°21'	75°45'
Clace Lake	52 K/8	50°25'	92°18'
Clachan (Comm.-Aggl.)	40 I/12	42°35'	81°48'
Claim Lake	41 J/7	46°29'	82°50'
Claim Lake	41 O/16	47°47'	82°21'
Clair Creek	40 P/7	43°27'	80°32'
Claire Island	31 E/6	45°16'	79°28'
Claire Lake	42 D/13	48°54'	87°40'
Claire Lake	42 G/1	49°01'	82°27'
Claire Lake	42 F/10	49°37'	84°37'
Claireville (Loc.)	30 M/13	43°45'	79°38'
Claireville Reservoir	30 M/12	43°44'	79°38'
Clair, Lac	41 I/2	46°08'	80°33'
Clair Lake	40 P/7	43°27'	80°33'
Clair Lake	52 B/5	48°29'	91°46'
Clairlea (Comm.-Aggl.)	30 M/11	43°43'	79°18'
Clam Creek	41 P/12	47°33'	81°56'
Clam Island	52 E/9	49°36'	94°19'
Clam Lake	41 A/3	44°04'	81°25'
Clam Lake	31 E/11	45°32'	79°09'
Clam Lake	41 I/7	46°16'	80°42'
Clam Lake	41 P/12	47°33'	81°57'
Clamp Lake	52 I/2	50°09'	88°51'
Clam Ponds	41 G/9	45°41'	82°19'
Clamshell Lake	31 L/1	46°01'	78°17'
Clamshell Lake	52 J/4	50°08'	91°34'
Clamshell Rock	41 H/9	45°44'	80°02'
Clanbrassil (Comm.-Aggl.)	30 L/13	42°57'	79°57'
Clancy (Tp.-Canton)	31 E/9	45°42'	78°00'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Clancy Creek - see-voir - Hogan Creek	31 F/12	45°44'	77°54'
Clancy Lake - see-voir - Little Hogan Lake	31 F/12	45°44'	77°57'
Clancy Lake	43 D/16	53°00'	86°30'
Clandeboye (Comm.-Aggl.)	40 P/3	43°12'	81°27'
**Clanricarde (Loc.)*	31 D/16	44°50'	78°07'
Clanricarde Creek	31 D/16	44°50'	78°08'
Clanricarde Lake	31 D/16	44°50'	78°09'
Clapper Lake	41 P/11	47°39'	81°22'
Clapperton Channel	41 G/16	46°00'	82°15'
Clapperton Island	41 J/1	46°00'	82°14'
Clapp Island	41 H/1	45°13'	80°08'
Clappisons Corners (Comm.-Aggl.) - see-voir - Clappison's Corners	30 M/5	43°18'	79°55'
Clappison's Corners (Comm.-Aggl.)	30 M/5	43°18'	79°55'
Clara (Tp.-Canton)	31 L/1	46°12'	78°19'
Clara Belle (Ry.Pt.-P.F.)	41 I/6	46°30'	81°03'
Clarabelle Lake - see-voir - Clara Belle Lake	41 I/6	46°29'	81°06'
Clara Belle Lake	41 I/6	46°29'	81°06'
Clara Creek	31 L/8	46°15'	78°16'
Claraday (Comm.-Aggl.)	31 D/8	44°17'	78°19'
Claradeer Lake	31 L/1	46°08'	78°16'
Clara Island - see-voir - Sanford Island	41 J/2	46°09'	82°49'
Clara Lake	31 E/10	45°33'	78°52'
Clara Lake	31 L/1	46°13'	78°15'
Clara Lake	41 J/15	46°46'	82°46'
Clardon Beach (Comm.-Aggl.)	31 D/3	44°14'	79°28'
Clare (Comm.-Aggl.)	40 P/15	43°59'	80°38'
Clare Creek	52 F/13	49°49'	93°55'
Clare Island	31 D/13	44°52'	79°42'
Clare Island	41 H/9	45°33'	80°28'
Clare Lake	52 F/13	49°49'	93°57'
Claremont (Comm.-Aggl.)	30 M/14	43°58'	79°07'
Clarence (Tp.-Canton)	31 G/6	45°28'	75°12'
Clarence (Tp.M.-M. de c.)	31 G/6	45°30'	75°14'
Clarence (Comm.-Aggl.)	31 G/11	45°34'	75°15'
Clarence Channel	41 H/8	45°19'	80°14'
Clarence Creek (P.V.-V.p.a.)	31 G/11	45°30'	75°13'
Clarence Creek	31 G/11	45°34'	75°17'
Clarence Grant Drain	31 G/2	45°08'	74°38'
Clarence Island	31 G/11	45°35'	75°14'
Clarendon (Tp.-Canton)	31 C/15	44°55'	76°58'
Clarendon and Miller (Tp.M.-M. de c.)	31 C/15	44°59'	76°59'
Clarendon Lake - see-voir - Big Gull Lake	31 C/15	44°50'	76°58'
Clarendon Station (Comm.-Aggl.)	31 C/15	44°52'	76°42'
Clare River	31 C/6	44°29'	77°17'
Claret Lake - see-voir - Clear Lake	31 K/4	46°01'	77°37'
**Clareview (Comm.-Aggl.)*	31 C/11	44°31'	77°06'
Claribel Lake	42 H/7	49°16'	80°54'
Clarice Lake	32 D/5	48°20'	79°32'
Clarina (Comm.-Aggl.)	31 D/9	44°33'	78°04'
Clarinet Creek	42 E/14	49°57'	87°23'
Clarinet Lake	42 E/14	49°58'	87°21'
Clarity Lake	41 O/14	47°50'	83°21'
**Clark (Sta.-Gare)*	31 B/12	44°40'	75°45'
Clark Bay	31 C/5	44°29'	77°50'
Clark Bay	52 A/9	48°33'	88°21'
Clark Creek	41 A/4	44°05'	81°45'
Clark Creek	31 F/4	45°03'	77°47'
Clark Creek	41 K/9	46°30'	84°17'
Clark Creek	42 K/3	50°04'	85°00'
Clarkdon (Comm.-Aggl.)	52 G/14	49°46'	91°15'
Clarke (Tp.M.-M. de c.) - see-voir - Newcastle	30 M/15	43°55'	78°35'
Clarke (Comm.-Aggl.)	30 M/15	43°58'	78°33'
Clarke (Tp.-Canton)	31 D/2	44°00'	78°33'
Clarke Bay	52 A/11	48°38'	89°23'
Clarke Island	31 C/9	44°38'	76°20'
Clarke Island	31 E/7	45°26'	78°42'
Clarke Lake	31 E/9	45°32'	78°16'
Clarke Lake	41 O/12	47°34'	83°43'
Clarke Lake	41 P/15	47°57'	80°54'
Clarke (Newtonville Comm.-Aggl.) (P.O.-B. de p.) - see-voir - Newtonville	30 M/16	43°56'	78°30'
Clarke Rock	41 H/1	45°03'	80°05'
Clarke Rock	41 H/8	45°20'	80°25'
Clarkes Hollow (Comm.-Aggl.)	30 M/14	43°52'	79°07'
Clarke's Lake	41 A/7	44°25'	80°43'
Clark Falls	31 E/4	45°11'	79°33'
Clark Island	31 C/2	44°11'	76°56'
Clark Island	31 D/9	44°33'	78°11'
Clark Island	31 D/14	44°47'	79°17'
Clark Island	31 G/2	45°03'	74°34'
Clark Island	41 H/15	45°46'	80°38'
Clark Island	41 H/15	45°56'	80°53'
Clark Island	52 A/7	48°20'	88°44'
Clark Island	43 A/4	52°15'	81°35'
Clark Islands - see-voir - Clark Island	41 H/15	45°46'	80°38'
Clark Islands - see-voir - Bigwood Island	41 H/15	45°46'	80°38'
Clark Islands - see-voir - Ab Island	41 H/15	45°46'	80°38'
Clark Lake	31 F/4	45°05'	77°50'
Clark Lake	31 E/6	45°24'	79°18'
Clark Lake	41 P/11	47°35'	81°13'
Clark Lake	42 F/14	49°54'	85°10'
Clark, Point	41 A/4	44°04'	81°45'
Clark Pond	31 E/4	45°11'	79°33'
Clark Reef	41 A/4	44°04'	81°47'
Clarksburg (P.V.-V.p.a.)	41 A/9	44°33'	80°27'
Clarks Church (Comm.-Aggl.)	41 A/4	44°07'	81°34'
Clarks Corners (Comm.-Aggl.)	30 M/14	43°48'	79°18'
Clarksdale (Comm.-Aggl.)	30 M/5	43°22'	79°48'
Clarks Island	31 C/5	44°21'	77°47'
Clark's Island	52 L/2	50°06'	94°48'
Clarkson (Comm.-Aggl.)	30 M/12	43°31'	79°37'
Clarkson (Tp.-Canton)	31 L/11	46°41'	79°11'
Clarkson Creek	52 F/4	49°05'	93°52'
Clarkson Lake	41 P/6	47°19'	81°09'
Clarkson Lake	52 F/4	49°06'	93°50'
Clary (Tp.-Canton)	41 P/1	47°02'	80°29'
Claude (Comm.-Aggl.)	30 M/13	43°47'	79°54'
Claude Lake	31 E/7	45°29'	78°41'
Claude Rock	41 H/8	45°16'	80°19'
Clause Point	31 E/4	45°08'	79°40'
Claus Lake	41 P/12	47°34'	81°38'
Claus Lake	42 E/5	49°19'	87°59'
Clavelle Lake	42 F/10	49°32'	84°33'
Clavelle's Island	42 G/8	49°26'	82°11'
Clavering (Comm.-Aggl.)	41 A/11	44°41'	81°09'
Clavering Creek	41 A/11	44°44'	81°13'
Clavet (Tp.-Canton)	42 F/14	49°47'	85°13'
Clavet Bay	52 A/7	48°27'	88°50'
Clavet Point	52 A/7	48°28'	88°49'
Claw Creek	41 P/11	47°41'	81°28'
Claw Creek	52 G/15	49°51'	90°47'
Claw Creek Bay	41 P/11	47°41'	81°27'
Claw Island	41 H/15	45°56'	80°53'
Claw Lake	41 P/11	47°41'	81°23'
Claw Lake	52 G/3	49°02'	91°22'
Claw Lake	52 G/15	49°52'	90°49'
Claw Lake	42 L/8	50°17'	86°02'
Claw Lake	52 J/9	50°40'	90°12'
Claxton (Tp.-Canton)	52 F/4	49°03'	93°54'
Clay (Tp.-Canton)	42 H/13	49°46'	81°59'
Clay Bank (Comm.-Aggl.)	31 F/8	45°23'	76°25'
Claybank Bay	31 B/12	44°39'	75°36'
Clay Banks (Point-Pointe)	52 F/15	49°45'	92°50'
Clay Banks (Point-Pointe) - see-voir - Cook's Point	52 F/15	49°45'	92°48'
Claybanks, The (Cliff-Falaise)	41 A/10	44°44'	80°42'
Claybanks, The (Bluff-Falaise)	41 N/13	47°47'	85°47'
Clay Bay	42 C/13	48°49'	85°33'
Clay Cliff	41 H/12	45°45'	81°36'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Clay Creek	40 J/16	42°45′	82°28′
Clay Creek	42 C/13	48°49′	85°32′
Clay Creek	42 H/13	49°48′	81°59′
Clay Cut Creek	42 C/11	48°33′	85°15′
Clayfarm Bay	31 F/5	45°26′	77°42′
Clay Hill	41 K/9	46°33′	84°08′
Clay Hill Creek	52 H/1	49°05′	88°19′
Clay Hills (Loc.)	41 A/14	44°54′	81°02′
Clay Lake	31 F/2	45°13′	76°37′
Clay Lake	41 J/14	46°55′	83°15′
Clay Lake	52 B/7	48°27′	90°56′
Clay Lake	42 C/14	48°46′	85°26′
Clay Lake	42 C/13	48°48′	85°31′
Clay Lake	52 G/7	49°27′	90°44′
Clay Lake	42 H/13	49°47′	81°55′
Clay Lake	52 K/3	50°03′	93°30′
Claypack Lake	31 E/2	45°08′	78°38′
Clay Pits, The (Ponds-Étangs)	30 L/14	42°53′	79°17′
Clay River	41 N/7	47°26′	84°44′
Clay Shoal	52 A/16	48°56′	88°11′
Clayton (Comm.-Aggl.)	31 F/1	45°11′	76°20′
Clayton Lake	31 F/1	45°10′	76°20′
Clayton Lake	31 E/7	45°21′	78°45′
Clayton Lake	41 J/8	46°26′	82°24′
Clayton Lake	42 A/3	48°07′	81°06′
Clayton Lake	52 C/14	48°52′	93°09′
Claytonwood Island	41 H/9	45°40′	80°10′
Clay Valley (Comm.-Aggl.)	31 F/8	45°25′	76°26′
Clean Lake	31 E/2	45°15′	78°32′
Clearail Lake	42 E/12	49°42′	87°46′
Clear Bay	31 D/16	44°46′	78°29′
Clear Bay	41 H/16	45°49′	80°13′
Clearbed Lake	52 I/15	50°47′	88°39′
Clear Creek (Comm.-Aggl.)	40 I/10	42°35′	80°36′
Clear Creek	40 I/5	42°27′	81°42′
Clear Creek	40 I/10	42°35′	80°36′
Clear Creek	31 E/2	45°03′	78°59′
Clear Creek	52 K/1	50°13′	92°28′
Cleardale (Comm.-Aggl.)	40 I/14	42°57′	81°15′
Clear Lake (Comm.-Aggl.)	31 E/3	45°00′	79°01′
Clear Lake (Comm.-Aggl.)	31 E/11	45°31′	79°16′
Clear Lake	31 D/9	44°30′	78°12′
Clear Lake - see-voir - Big Clear Lake	31 C/9	44°33′	76°28′
Clear Lake	31 C/10	44°35′	76°47′
Clear Lake	31 C/9	44°37′	76°18′
Clear Lake	31 D/15	44°48′	78°45′
Clear Lake	31 D/15	44°48′	78°51′
Clear Lake	31 C/15	44°49′	76°34′
Clear Lake	31 D/13	44°59′	79°33′
Clear Lake	31 E/3	45°02′	79°01′
Clear Lake	31 F/2	45°05′	76°40′
Clear Lake	31 E/2	45°11′	78°43′
Clear Lake	41 H/3	45°12′	81°25′
Clear Lake	41 H/1	45°13′	80°03′
Clear Lake	31 E/4	45°14′	79°57′
Clear Lake	31 E/5	45°16′	79°47′
Clear, Lake	31 F/6	45°26′	77°12′
Clear Lake	31 E/11	45°31′	79°16′
Clear Lake	41 H/9	45°38′	80°07′
Clear Lake	31 E/12	45°39′	79°55′
Clear Lake	31 F/11	45°41′	77°21′
Clear Lake	41 H/16	45°52′	80°04′
Clear Lake	31 E/13	45°54′	79°48′
Clear Lake	41 H/15	45°56′	80°35′
Clear Lake	31 K/4	46°01′	77°37′
Clear Lake	31 L/4	46°06′	79°47′
Clear Lake	41 J/1	46°13′	82°25′
Clear Lake	41 I/4	46°14′	81°45′
Clear Lake	41 J/8	46°17′	83°17′
Clear Lake	31 L/7	46°27′	78°56′
Clear Lake	41 I/11	46°37′	81°24′
Clear Lake	41 I/12	46°43′	81°32′
Clear Lake	31 M/5	47°24′	79°43′
Clear Lake	31 M/13	47°51′	79°41′
Clear Lake	42 A/6	48°19′	81°17′
Clear Lake	42 D/14	48°55′	87°15′
Clear Lake	42 G/8	49°15′	82°13′
Clear Lake	42 G/8	49°21′	82°22′
Clear Lake	52 E/9	49°38′	94°18′
Clear Lake	42 G/13	49°51′	83°31′
Clear Lake	52 K/4	50°04′	93°50′
Clear Lake	42 L/1	50°12′	86°30′
Clear Lake	52 J/2	50°14′	90°59′
Clear Lake	52 K/1	50°15′	92°29′
Clear Lake	53 G/5	53°22′	91°41′
Clear Lakes	52 B/15	48°48′	90°34′
Clear Point	31 F/7	45°29′	76°41′
Clearsilver Lake	41 I/3	46°06′	81°15′
Clearspot Lake - see-voir - Eighty Acre Lake	31 L/6	46°28′	79°10′
Clearview (Comm.-Aggl.)	30 M/12	43°30′	79°40′
Clearview (Comm.-Aggl.)	31 G/5	45°20′	75°42′
Clearview Creek	30 M/5	43°29′	79°37′
Clearview Estates (Comm.-Aggl.)	30 M/4	43°14′	80°00′
Clearview Heights (Comm.-Aggl.)	30 M/13	43°55′	79°31′
Clearview Island - see-voir - Silver Birches Island	31 E/4	45°09′	79°44′
Clearview Lake	41 I/9	46°43′	80°01′
Clearview Lake	42 C/2	48°13′	84°46′
Clearville (Comm.-Aggl.)	40 I/5	42°28′	81°43′
Clearwater Bay (Comm.-Aggl.)	52 E/10	49°43′	94°49′
Clearwater Bay	41 I/1	46°09′	80°05′
Clearwater Bay	52 C/8	48°22′	92°26′
Clearwater Bay	52 E/10	49°42′	94°45′
Clearwater Beach (Comm.-Aggl.)	31 D/13	44°51′	79°55′
Clearwater Creek	52 F/14	49°47′	93°26′
Clearwater Creek	42 I/10	50°41′	80°47′
Clearwater Lake	31 C/10	44°34′	76°32′
Clearwater Lake	31 D/14	44°48′	79°14′
Clearwater Lake	31 E/3	45°12′	79°14′
Clearwater Lake	41 I/6	46°22′	81°03′
Clearwater Lake	41 K/9	46°41′	84°07′
Clearwater Lake	41 P/1	47°02′	80°18′
Clearwater Lake	42 A/2	48°03′	80°40′
Clearwater Lake	42 C/11	48°40′	85°14′
Clearwater Lake	42 A/10	48°41′	81°00′
Clearwater Lake	42 C/12	48°41′	85°41′
Clearwater Lake	52 B/16	48°46′	90°17′
Clearwater Lake	52 F/14	49°45′	93°26′
Clearwater Lake	52 I/6	50°15′	89°05′
Clearwater Pond	42 C/3	48°15′	85°12′
Clearwater Portage	52 G/4	49°02′	91°56′
Clearwater Portage	52 F/14	49°46′	93°25′
Clearwater West Lake	52 G/4	49°00′	91°57′
Cleary Lake	52 O/11	51°43′	91°01′
Cleaver (Tp.-Canton)	42 A/2	48°09′	81°00′
Cleaver Bay	31 E/4	45°01′	79°34′
Cleaver Creek	41 P/15	47°47′	80°52′
Cleaver Lake	41 P/15	47°47′	80°50′
Cleaver Lake	42 D/14	48°58′	87°23′
Cleftrock Creek	52 F/6	49°16′	93°17′
Cleftrock Lake	52 F/6	49°17′	93°11′
Clegge Lake	52 A/10	48°45′	88°44′
Clegg Island	31 C/16	44°50′	76°14′
Clegg Lake - see-voir - Sand Lake	42 G/7	49°28′	82°39′
Cleland (Tp.-Canton)	41 I/7	46°25′	80°45′
Cleland Creek - see-voir - Casselman's Creek	41 J/6	46°22′	83°18′
Cleland Island	31 L/4	46°12′	79°52′
Cleland Lake - see-voir - Casselman's Lake	41 J/6	46°24′	83°13′
Cleland Lake	52 I/9	50°38′	88°04′
Clement (Tp.-Canton)	41 I/16	46°51′	80°15′
Clement Creek	31 F/14	46°00′	77°21′
Clement Creek	52 D/9	48°41′	94°15′
Clement Hill	31 F/14	45°58′	77°21′
Clement Lake	31 E/1	45°03′	78°14′
Clement Lake	31 F/14	45°59′	77°21′
Clement Lake	41 O/7	47°30′	82°54′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE / HYDROGRAPHIQUE	POSITION LAT	LONG
Clement Lake	52 B/14	48°53′	91°29′
Clement Point	31 F/14	45°59′	77°19′
Clements Lake	52 B/16	48°48′	90°15′
Clem Lake	41 I/16	46°48′	80°10′
Clemmens Lake	31 E/4	45°12′	79°59′
Clemow Lake	31 F/13	45°54′	77°55′
Clem's Lake - see-voir - Pheasant Lake	41 P/6	47°18′	81°24′
Clendenning River	43 L/6	54°18′	87°10′
Cleopatra Island	31 B/5	44°22′	75°55′
Clerc Lake	52 I/10	50°39′	88°50′
Clergue (Tp.-Canton)	42 A/10	48°40′	80°45′
Clergue Island	41 N/15	47°57′	84°54′
Clermont Lake	32 D/5	48°29′	80°00′
Cleveland Lake	41 I/4	46°12′	81°41′
Cleveland Lake	53 C/5	52°20′	93°56′
Clevis Lake	52 J/2	50°11′	90°54′
Cliff Bay	31 D/14	44°57′	79°24′
Cliffcrest (Comm.-Aggl.)	30 M/11	43°43′	79°16′
Cliff Island	31 E/4	45°11′	79°42′
Cliff Island	52 E/8	49°30′	94°27′
Cliff Lake	31 L/1	46°06′	78°07′
Cliff Lake	41 O/3	47°04′	83°11′
Cliff Lake	31 M/4	47°13′	79°42′
Cliff Lake	42 C/2	48°08′	84°38′
Cliff Lake	52 H/2	49°03′	88°47′
Cliff Lake	52 E/16	49°55′	94°15′
Cliff Lake	52 K/3	50°10′	93°18′
Cliff Lake	52 I/10	50°35′	88°42′
Cliff Marsh	41 N/7	47°21′	84°37′
Cliff Narrows	52 C/15	48°49′	92°49′
Clifford (Village)	40 P/15	43°58′	80°58′
Clifford (Tp.-Canton)	32 D/5	48°20′	79°49′
Clifford Lake	32 D/5	48°19′	79°52′
Cliff Point	52 F/4	49°12′	93°46′
Cliffside (Comm.-Aggl.)	30 M/11	43°42′	79°15′
Cliffside Creek	42 H/2	49°02′	80°33′
Cliffside Lake	42 H/2	49°01′	80°34′
Clifftay Lake	42 C/3	48°08′	85°19′
Clifton (Town-Ville) - see-voir - Niagara Falls	30 M/3	43°06′	79°04′
Clifton (Comm.-Aggl.)	30 M/3	43°07′	79°05′
Clifton (Tp.-Canton)	42 B/4	48°14′	83°33′
Clifton Bay	31 D/13	44°57′	79°51′
Clifton Island	31 E/3	45°14′	79°26′
Clifton Island	31 E/12	45°38′	79°35′
Clifton Lake	42 B/4	48°12′	83°31′
Cline Lake	42 C/8	48°19′	84°21′
Clinto Creek	31 E/7	45°18′	78°54′
Clinto Lake	31 E/7	45°19′	78°52′
Clinton (Tp.M.-M. de c.) - see-voir - Lincoln	30 M/3	43°10′	79°29′
Clinton (Tp.-Canton)	30 M/3	43°12′	79°27′
Clinton (Town-Ville)	40 P/12	43°37′	81°32′
Clinton Island	41 J/4	46°15′	83°31′
Clipper Bay	52 E/8	49°17′	94°04′
Clipper Island	52 E/7	49°24′	94°54′
Clist Lake	42 E/12	49°39′	87°37′
Clive (Tp.-Canton)	32 E/4	49°15′	79°37′
Cloche Bluff - see-voir - Dreamers Peninsula	41 I/4	46°00′	81°46′
Cloche Channel - see-voir - La Cloche Channel	41 I/4	46°03′	81°47′
Cloche Mountains - see-voir - La Cloche Mountains	41 I/4	46°08′	81°45′
Cloche Peninsula - see-voir - La Cloche Peninsula	41 I/4	46°02′	81°46′
Clodan Lake	42 A/9	48°31′	80°03′
Clode Island - see-voir - Anne Island	41 H/8	45°16′	80°12′
Clod Lake	52 I/8	50°17′	88°00′
Cloister Lake	42 B/4	48°14′	84°33′
Clontarf (Comm.-Aggl.)	31 F/6	45°25′	77°08′
Clontarf Island	41 H/10	45°34′	80°31′
Clontarf Lake - see-voir - Rileys Lake	31 F/6	45°24′	77°08′
Close Point (Island-Île)	31 D/1	44°08′	78°13′
Closs Lake	31 F/2	45°13′	76°43′
Closs Lake	41 J/8	46°19′	82°26′
Closs Lake	52 K/1	50°02′	92°09′
Closs Lake Mountain	31 F/2	45°13′	76°44′
Cloud Bay (Comm.-Aggl.)	52 A/3	48°08′	89°26′
Cloud Bay	52 A/3	48°05′	89°26′
Cloud Islands	52 A/3	48°03′	89°25′
Cloud Lake	31 E/9	45°33′	78°23′
Cloud Lake	52 A/4	48°08′	89°32′
Cloud Lake	52 G/10	49°33′	90°45′
Cloudlet Lake	52 F/16	49°59′	92°22′
Cloud River	52 A/3	48°05′	89°27′
Cloudslee (Comm.-Aggl.)	41 J/5	46°19′	83°42′
Cloudy Creek	31 D/9	44°42′	78°17′
Cloudy Lake - see-voir - Little Mud Lake	31 C/10	44°35′	76°50′
Cloudy Lake	31 D/9	44°41′	78°18′
Cloudy Lake	31 F/12	45°31′	77°38′
Cloudy Lake	41 J/5	46°26′	83°56′
Clouston (Tp.-Canton)	42 B/15	48°46′	82°55′
Clouston Lake	42 B/15	48°50′	82°59′
Clouston Rapids	42 B/15	48°46′	82°51′
Clouthier Lake	31 K/4	46°01′	78°00′
Cloutier Creek	31 K/4	46°03′	77°58′
Cloutier Creek	42 E/4	49°04′	87°40′
Cloutier Lake	42 E/4	49°05′	87°34′
Cloutier Lake	42 H/5	49°19′	81°57′
Clove Lake	41 O/3	47°15′	83°30′
Clove Lake	52 B/2	48°08′	90°48′
Clovelly Point	31 E/4	45°10′	79°33′
Clovelly Point	31 E/3	45°14′	79°04′
Clovenhoof Lake	52 B/8	48°29′	90°28′
Cloven Lake	52 G/3	49°12′	91°12′
Clover Bay	52 B/13	48°56′	91°46′
Clover Creek	42 E/14	49°47′	87°10′
Cloverdale (Comm.-Aggl.)	31 G/3	45°07′	75°24′
Clover Lake	31 F/13	45°45′	77°44′
Clover Lake	42 E/14	49°47′	87°11′
Clover Lake	42 L/2	50°14′	86°55′
Cloverleaf Bay	52 E/8	49°25′	94°08′
Cloverleaf Island	31 C/16	44°51′	76°13′
Cloverleaf Lake	31 F/12	45°43′	77°50′
Cloverleaf Lakes, The	52 B/7	48°16′	90°53′
Clover Valley (Comm.-Aggl.)	41 A/4	44°01′	81°35′
Clover Valley (Loc.)	41 H/12	45°43′	81°49′
Clow Lake	31 C/10	44°39′	76°43′
Cloyne (Comm.-Aggl.)	31 C/14	44°49′	77°11′
Cloyne Lake - see-voir - Benny's Lake	31 C/14	44°49′	77°11′
Clubbe Lake	31 E/4	45°15′	79°44′
Club Creek	42 E/16	49°59′	86°02′
Club Harbour	41 H/12	45°34′	81°35′
Clubhouse Lake	31 F/10	45°31′	76°46′
Clubhouse Point	52 C/15	48°49′	92°43′
Club House Pond	40 J/8	42°29′	82°27′
Club Island	31 B/5	44°22′	75°56′
Club Island	41 H/12	45°34′	81°36′
Club Island Ledge	41 H/12	45°33′	81°36′
Club Lake	31 F/2	45°05′	76°58′
Club Lake	31 L/2	46°03′	78°45′
Club Lake	41 O/2	47°01′	82°54′
Club Lake	42 E/16	49°56′	86°09′
Cluderay Lake	52 O/5	51°23′	91°41′
Cluff Lake	52 P/9	51°42′	88°11′
**Cluny (Comm.-Aggl.)*	41 A/6	44°20′	81°24′
Cluster Creek	52 G/14	49°50′	91°04′
Cluster Lakes	52 G/14	49°50′	91°05′
Clute (Tp.-Canton)	42 H/3	49°07′	81°09′
Clute (Comm.-Aggl.)	42 H/3	49°11′	81°05′
Clute Creek	42 H/3	49°10′	81°07′
Clute Lake	42 H/3	49°03′	81°10′
Clutes Lake	31 C/14	44°54′	77°14′
Clyde (Comm.-Aggl.)	40 P/8	43°22′	80°14′
Clyde (Tp.-Canton)	31 E/8	45°22′	78°18′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Clyde Creek	31 E/1	45°15′	78°15′
Clyde Forks (Comm.-Aggl.)	31 F/2	45°08′	76°41′
Clydegale Lake	31 E/8	45°24′	78°22′
Clyde Lake	31 F/2	45°11′	76°41′
Clyde Lake	31 E/8	45°18′	78°16′
Clyde Lake - see-voir - North Clyde Lake	31 E/10	45°36′	78°52′
Clyde Lake Mountain	31 F/2	45°11′	76°40′
Clyde River	31 C/16	44°59′	76°22′
**Clydesdale (Loc.)*	31 D/16	44°52′	78°01′
Clydesdale Lake	31 D/16	44°50′	78°01′
Clydesville (Comm.-Aggl.)	31 F/1	45°02′	76°24′
Clythe Creek	40 P/9	43°33′	80°13′
Clytie Bay	52 E/10	49°37′	94°58′
Coag Lake	41 P/8	47°23′	80°14′
**Coakley (Ry.Pt.-P.F.)*	40 P/2	43°08′	80°46′
Coal Oil Point	41 H/4	45°09′	81°35′
Coal River	42 J/3	50°09′	83°03′
Coate Bay	31 E/4	45°14′	79°37′
Coate Lake	32 D/4	48°09′	79°43′
Coates Bay	52 F/15	49°54′	92°35′
Coates Creek	31 D/5	44°24′	79°56′
Coates Island	52 A/8	48°28′	88°25′
Coates Lake	52 F/15	49°57′	92°38′
Coathup Lake	52 N/10	51°38′	92°33′
Coat Lake	42 C/9	48°43′	84°02′
Coat River	42 C/16	48°53′	84°07′
Coatsworth (Comm.-Aggl.)	40 J/1	42°10′	82°21′
Coatsworth Cut	30 M/11	43°39′	79°18′
Coatsworth Island	41 J/5	46°20′	83°54′
Coatsworth-Robinson Drain	40 J/1	42°09′	82°22′
Coatsworth Station (Comm.-Aggl.) - see-voir - Coatsworth	40 J/1	42°10′	82°21′
Cobalt (Town-Ville)	31 M/5	47°24′	79°41′
Cobalt Lake	31 M/5	47°24′	79°41′
Cobalts Narrows	52 E/15	49°56′	94°41′
Cobb Bay	52 G/14	49°57′	91°00′
Cobbett Lake	52 I/14	50°45′	89°17′
Cobb Island	41 H/8	45°17′	80°17′
Cobb Island - see-voir - Cobb's Island	31 G/10	45°37′	74°37′
**Cobb Lake*	31 G/6	45°27′	75°06′
Cobb Lake	52 G/14	49°57′	91°03′
Cobble Hill (Comm.-Aggl.)	40 P/3	43°07′	81°05′
Cobble Hills	40 P/3	43°07′	81°04′
Cobble Lake	52 F/13	49°53′	93°37′
**Cobb's Island*	31 G/10	45°37′	74°37′
Cobbs Lake Creek	31 G/6	45°27′	75°03′
Cob Creek	31 E/9	45°38′	78°12′
Cobden (Village)	31 F/10	45°38′	76°53′
Cobden (Tp.-Canton)	41 J/2	46°14′	83°00′
Cobden Island - see-voir - Cobden Peninsula	41 J/3	46°10′	83°03′
Cobden Peninsula	41 J/3	46°10′	83°03′
Cobden River - see-voir - Potomac River	41 J/2	46°13′	82°59′
Cobham Lake	53 D/15	52°50′	94°35′
Cobham River	53 F/4	53°14′	93°58′
Cobinosh Island	42 D/11	48°45′	87°29′
Cob Island	31 C/8	44°19′	76°08′
Cob Lake	31 E/9	45°38′	78°13′
Cobley Lake	52 H/1	49°10′	88°27′
Coboconk (Comm.-Aggl.)	31 D/10	44°39′	78°48′
Cobourg (Town-Ville)	30 M/16	43°58′	78°10′
Cobourg Brook	30 M/16	43°57′	78°11′
Cobourg Harbour	30 M/16	43°58′	78°10′
Cobourg Lake	52 F/4	49°03′	93°33′
Cobre Lake	41 J/10	46°38′	82°48′
Coburn Creek	31 D/15	44°47′	78°52′
Coburn Creek	31 F/3	45°00′	77°29′
Coburn Island	31 C/9	44°44′	76°13′
Coburn Lake	31 D/15	44°48′	78°51′
Coburn Lake - see-voir - Cockburn Lake	31 L/5	46°25′	79°44′
Coburn Lake	53 A/9	52°37′	88°15′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Coca Point - see-voir - Parkers Point	31 D/14	44°56′	79°24′
Cochalgo Lake	42 F/8	49°27′	84°13′
Cochenour (Comm.-Aggl.)	52 N/4	51°05′	93°48′
Cochenour Creek	42 A/8	48°19′	80°04′
Cochenour Lake	32 D/5	48°23′	79°56′
Cochram Lake	53 E/2	53°08′	94°38′
Cochrane (Tp.-Canton)	41 O/14	47°54′	83°18′
Cochrane (Town-Ville)	42 H/3	49°04′	81°01′
Cochrane (District)	42 J/3	50°00′	83°00′
Cochrane Bay	41 I/10	46°42′	80°39′
Cochrane Creek	31 F/11	45°36′	77°18′
Cochrane Island	52 E/7	49°27′	94°52′
Cochrane Lake	31 E/5	45°19′	79°56′
Cochrane Lake	41 P/11	47°37′	81°15′
Cochrane Lake	42 N/1	51°10′	84°09′
Cochrane River	53 D/10	52°40′	94°30′
Cochrane's Bay	41 I/12	46°34′	81°33′
Cochrane's Bay	41 P/12	47°38′	81°45′
Cochran Island	52 B/14	48°49′	91°03′
Cockaday Island	41 H/1	45°11′	80°09′
Cockburn Creek - see-voir - Black Creek	31 C/16	44°54′	76°04′
Cockburn Island (Tp.M.-M. de c.)	41 G/14	45°55′	83°22′
Cockburn Island (Tp.-Canton)	41 G/14	45°55′	83°22′
Cockburn Island (Comm.-Aggl.) - see-voir - Tolsmaville	41 G/14	45°57′	83°19′
Cockburn Island	31 B/12	44°34′	75°43′
Cockburn Island	31 D/15	45°00′	78°42′
Cockburn Island	41 H/1	45°12′	80°09′
Cockburn Island	41 G/14	45°55′	83°22′
Cockburn Island	31 L/5	46°18′	79°50′
Cockburn Island Indian Reserve 19	41 G/14	45°58′	83°25′
Cockburn Island 19, Réserve indienne	41 G/14	45°58′	83°25′
Cockburn Island Indian Reserve 19A	41 G/15	45°57′	82°53′
Cockburn Island 19A, Réserve indienne	41 G/15	45°57′	82°53′
Cockburn Lake	31 L/5	46°25′	79°44′
Cockburn Lake	41 P/15	47°47′	80°38′
Cockeram (Tp.-Canton)	52 H/2	49°05′	88°38′
Cockin Lake	53 B/8	52°21′	90°14′
Cockispenny Point	43 A/2	52°00′	81°00′
Cockle Lake	31 E/1	45°02′	78°14′
Cockpit Island	30 M/5	43°16′	79°54′
Cockrill Creek	31 C/8	44°28′	76°14′
Cockshutt (Tp.-Canton)	42 I/4	50°02′	81°58′
Cocoa Lake	52 G/14	50°00′	91°26′
Cocos Lake	53 F/12	53°39′	93°32′
Cod Creek	31 E/7	45°18′	78°54′
Code (Tp.-Canton)	52 E/9	49°36′	94°10′
Code Bay	31 F/1	45°06′	76°11′
Code Lake	31 E/4	45°11′	79°52′
Coderre (Tp.-Canton)	42 B/11	48°38′	83°20′
Codes Corner (Comm.-Aggl.)	31 C/8	44°18′	76°25′
Codfish Island	31 C/8	44°21′	76°03′
Codies Point - see-voir - Coties Point	31 F/10	45°31′	76°35′
Cod Lake	31 E/7	45°19′	78°54′
Codrington (Comm.-Aggl.)	31 C/4	44°10′	77°48′
Cody (Tp.-Canton)	42 A/6	48°30′	81°02′
Cody Creek	31 F/8	45°21′	76°16′
Cody Rapids	31 E/12	45°42′	79°51′
Cody's Corners (Loc.)	40 P/2	43°07′	80°52′
Coe Hill (Comm.-Aggl.)	31 C/13	44°52′	77°50′
Coe (Island) Lake	31 C/13	44°59′	77°55′
Coe Lake	41 O/13	47°54′	83°46′
Coffee Creek	41 J/12	46°34′	83°53′
Coffee Island	31 E/5	45°26′	79°35′
Coffee Island	41 I/5	46°23′	81°36′
Coffee Lake	31 E/11	45°37′	79°02′
Coffee Lake - see-voir - Bay Lake	41 J/7	46°25′	82°55′
Coffee Lake	41 J/7	46°28′	82°54′
Coffee Lake	42 D/14	48°47′	87°28′
Coffee Lake	42 E/3	49°01′	87°23′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Coffey Creek	42 L/3	50°14'	87°21'
Coffey Lake	31 F/5	45°19'	77°42'
Coffey Lake	42 L/3	50°15'	87°22'
Coffeys Point	31 F/10	45°38'	76°53'
Coffin Cove	41 A/10	44°39'	80°52'
Coffin Hill	41 A/10	44°40'	80°49'
Coffin Island	52 B/12	48°44'	91°53'
Cogawa Point	31 D/13	44°54'	79°53'
Coghlan Creek	31 E/8	45°25'	78°00'
Coghlan Lake	31 F/5	45°25'	77°57'
Coghlan Reef	41 H/10	45°35'	80°34'
Coghlans Meadow	31 F/6	45°28'	77°28'
Cognac Point	41 J/8	46°27'	82°21'
Cognashene (Comm.-Aggl.)	31 D/13	44°55'	79°56'
Cognashene Lake	31 D/13	44°57'	79°55'
Cognashene Point	31 D/13	44°56'	79°54'
Cohen Rock	52 A/3	48°08'	89°14'
Coin Creek	52 N/4	51°01'	93°53'
Coin Lake	31 C/9	44°43'	76°16'
Coin Lake	52 N/4	51°01'	93°54'
Coins Gratton (Comm.-Aggl.)	31 G/10	45°37'	74°56'
Cola Creek	52 G/10	49°42'	90°50'
Cola Lake	52 G/10	49°38'	90°52'
Colbeck (Comm.-Aggl.)	40 P/16	43°59'	80°22'
Colborne (Comm.-Aggl.)	40 I/16	42°51'	80°19'
Colborne (Tp.M.-M. de c.)	40 P/13	43°46'	81°40'
Colborne (Tp.-Canton)	40 P/12	43°47'	81°38'
Colborne (Village)	31 C/4	44°00'	77°53'
Colborne Creek	30 N/13	43°59'	77°54'
Colborne Lake	42 B/5	48°23'	83°57'
Colbourne Creek	31 D/16	44°58'	78°04'
Colbourne Lake	31 E/1	45°00'	78°08'
Colbran Lake	52 K/5	50°24'	93°43'
Colby Island	41 J/5	46°18'	83°52'
Colby Lake	31 F/14	45°46'	77°20'
Colchester (Comm.-Aggl.)	40 G/15	41°59'	82°56'
Colchester (Tp.M.-M. de c.) - see-voir - Colchester South	40 J/2	42°04'	82°55'
Colchester (Tp.-Canton)	40 J/2	42°05'	82°55'
Colchester (Tp.M.-M. de c.) - see-voir - Colchester North	40 J/2	42°08'	82°55'
Colchester North (Tp.-Canton) - see-voir - Colchester	40 J/2	42°05'	82°55'
Colchester North (Tp.M.-M. de c.)	40 J/2	42°08'	82°55'
Colchester Reef	40 G/15	41°55'	82°55'
Colchester South (Tp.M.-M. de c.)	40 J/2	42°04'	82°55'
Colchester South (Tp.-Canton) - see-voir - Colchester	40 J/2	42°05'	82°55'
Cold Bath Shoal	31 C/1	44°14'	76°20'
Cold Creek	30 M/13	43°53'	79°43'
Cold Creek	31 C/4	44°12'	77°36'
Cold Creek	31 F/11	45°35'	77°04'
Cold Creek	52 A/10	48°44'	88°33'
Coldingham Lake	31 F/10	45°33'	76°42'
Cold Lake	31 D/9	44°42'	78°17'
Cold Lake	52 C/14	48°59'	93°10'
Cold Narrows	52 F/4	49°06'	93°32'
Coldrey Lake	43 D/3	52°12'	87°03'
Cold Spring Bay	31 C/9	44°33'	76°05'
Coldspring Creek	31 E/15	45°53'	78°46'
Coldspring Creek	41 P/10	47°36'	80°39'
Coldspring Lake	31 E/15	45°51'	78°49'
Cold Springs (Comm.-Aggl.)	31 D/1	44°04'	78°13'
Coldsprings (Comm.-Aggl.)	31 D/8	44°17'	78°18'
Cold Springs (Loc.)	41 G/16	45°52'	82°06'
Coldstream (Comm.-Aggl.)	40 P/4	43°01'	81°30'
Coldwater (Village)	31 D/12	44°42'	79°40'
Coldwater Creek	30 M/5	43°16'	79°55'
Coldwater Creek	41 K/9	46°34'	84°17'
Coldwater Creek	41 N/15	47°57'	84°48'
Coldwater Creek	52 A/15	48°48'	88°31'
Coldwater Lake	31 E/4	45°00'	79°48'
Coldwater Lake	41 N/12	47°45'	85°46'
Coldwater Lake	52 A/13	48°58'	89°56'
Coldwater River	31 D/12	44°44'	79°40'
Coldwater River	41 N/7	47°28'	84°47'
Coldwell (Comm.-Aggl.)	42 D/15	48°46'	86°32'
Coldwell (Tp.-Canton)	42 D/15	48°46'	86°34'
Coldwell Peninsula	42 D/10	48°45'	86°35'
Coldwell, Port	42 D/10	48°45'	86°31'
Coldwell (Port Coldwell P.O.-B. de p.) (Comm.-Aggl.) - see-voir - Coldwell	42 D/15	48°46'	86°32'
Coldwind Lake	42 B/4	48°02'	83°34'
Cole (Tp.-Canton)	41 P/8	47°17'	80°04'
Cole Bay	31 B/12	44°32'	75°46'
Cole Bay	41 G/15	45°58'	82°53'
Colebrook (Comm.-Aggl.)	31 C/7	44°23'	76°46'
Cole Creek	31 C/10	44°31'	76°40'
Cole Creek	31 B/12	44°32'	75°46'
Cole Ferry Shoal	31 B/12	44°32'	75°44'
Cole Island	31 C/4	44°12'	77°44'
Cole Lake (Comm.-Aggl.)	31 C/10	44°35'	76°40'
Cole Lake	31 C/10	44°34'	76°41'
Cole Lake	41 H/8	45°25'	80°10'
Cole Lake	41 H/16	45°54'	80°20'
Cole Lake	41 P/8	47°16'	80°06'
Cole Lake	52 B/12	48°40'	91°47'
Cole Lake	42 A/15	48°49'	80°48'
Cole Lake - see-voir - Herb Lake	52 G/4	49°08'	91°45'
Cole Lake	52 E/9	49°35'	94°12'
Cole Lake	52 F/16	49°48'	92°17'
Coleman (Tp.-Canton)	31 M/5	47°22'	79°48'
Coleman (Tp.M.-M. de c.)	31 M/5	47°22'	79°50'
Coleman (Ry.Pt.-P.F.)	31 M/5	47°23'	79°41'
Coleman Creek	41 N/15	47°54'	84°39'
Coleman Lake	31 E/2	45°09'	78°33'
Coleman Lake	31 M/5	47°18'	79°51'
Coleman Lake	42 H/2	49°03'	80°48'
Coleman Lake	42 E/12	49°41'	87°32'
Coleman Lake	42 H/14	49°56'	81°18'
Coleman Lake	52 L/6	50°28'	95°07'
Colemans (Comm.-Aggl.)	30 M/3	43°14'	79°08'
Coleman's Point	40 I/16	42°47'	80°11'
Coleman's Reef	52 F/11	49°42'	93°04'
Coleman's Shore (Comm.-Aggl.)	31 F/1	45°03'	76°09'
**Colenso (Comm.-Aggl.)*	41 A/10	44°42'	80°40'
Colenso (Tp.-Canton)	52 F/14	49°56'	93°22'
Colenso Creek	52 F/14	49°54'	93°19'
Colenso Island	41 H/1	45°14'	80°11'
Colenso Lake	52 F/14	49°57'	93°13'
Cole Point	31 C/2	44°04'	76°57'
Cole Point	31 C/3	44°07'	77°17'
Coleraine (Comm.-Aggl.)	30 M/13	43°49'	79°41'
Coles Creek	31 F/11	45°34'	77°24'
Cole Shoal	31 B/12	44°32'	75°45'
Coles Lake	52 P/4	51°01'	89°44'
Coles Point	31 C/5	44°22'	77°46'
Coletta Bay	40 I/9	42°35'	80°26'
Colette Lake	41 N/10	47°44'	84°49'
Cole Wharf (Loc.)	31 C/3	44°08'	77°04'
Colfe Lake	43 D/5	52°21'	87°46'
Colgan (Comm.-Aggl.)	31 D/4	44°02'	79°51'
Colgrove Lake	53 F/4	53°01'	93°34'
Coli Creek	52 N/5	51°25'	93°33'
Coli Lake	52 N/5	51°20'	93°35'
Colin Cove	41 J/2	46°11'	82°54'
Colin Creek	41 O/14	47°52'	83°27'
Colin Lake	31 F/13	45°52'	77°31'
Colin Lake	41 O/14	47°52'	83°29'
Colin Rock	41 H/7	45°28'	80°31'
Colin Scott Lake	41 I/15	46°50'	80°30'
Colinville (Comm.-Aggl.)	40 J/16	42°52'	82°21'
Collacutt Lake	31 M/12	47°42'	79°59'
Collaton Lake	52 I/11	50°41'	89°00'
Colleen Lake	41 P/12	47°31'	81°43'
College Park (Comm.-Aggl.)	30 M/5	43°28'	79°42'
**College View (Comm.-Aggl.)*	40 P/9	43°32'	80°14'
Colles Lake - see-voir - Cooley Pond	40 P/2	43°07'	80°33'
Colley Island	41 H/8	45°27'	80°26'

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Collier Island	31 C/8	44°21′	76°04′
Collier Shoal	30 N/13	43°58′	77°49′
Collinge Lake	53 B/8	52°24′	90°29′
Collingwood (Tp.M.-M. de c.)	41 A/8	44°27′	80°24′
Collingwood (Tp.-Canton)	41 A/8	44°28′	80°23′
Collingwood (Town-Ville)	41 A/8	44°29′	80°13′
Collingwood Bay	42 D/14	48°47′	87°18′
Collingwood Harbour	41 A/9	44°30′	80°13′
Collins (Tp.-Canton)	42 B/3	48°03′	83°03′
Collins (Comm.-Aggl.)	52 I/6	50°17′	89°27′
Collins Bay (Comm.-Aggl.)	31 C/2	44°15′	76°36′
Collins Bay	31 C/2	44°14′	76°37′
Collins Bay	41 H/8	45°23′	80°12′
Collins Bay	41 I/8	46°20′	80°04′
Collins Creek	31 C/2	44°14′	76°37′
Collins Hill	31 F/7	45°22′	76°55′
Collins Inlet (Comm.-Aggl.)	41 I/3	46°00′	81°12′
Collins Inlet	41 H/14	45°59′	81°18′
Collins Island	31 D/9	44°33′	78°09′
Collins Island	31 D/9	44°42′	78°20′
Collins Lake	31 C/8	44°22′	76°28′
Collins Lake	31 L/1	46°07′	78°00′
Collins Lake	31 M/4	47°03′	79°34′
Collins Lake	41 P/7	47°28′	80°42′
Collins Lake	32 D/12	48°31′	79°59′
Collins Lake - see-voir - Valeira Lake	52 G/11	49°37′	91°19′
Collins Lake	52 I/6	50°16′	89°25′
Collins, Mount	41 P/15	47°51′	80°59′
Collins Point	31 G/4	45°12′	75°40′
Collins Point	41 J/4	46°09′	83°53′
Collins Reef	41 A/9	44°33′	80°16′
Collins Reef	41 H/8	45°24′	80°08′
Collins River	52 I/3	50°08′	89°13′
Collishaw (Tp.-Canton)	42 B/4	48°09′	83°49′
Collishaw Lake	52 P/12	51°42′	89°46′
Collis Lake	52 O/16	51°46′	90°24′
Collison Heights (Comm.-Aggl.)	31 D/8	44°17′	78°19′
Colliver (Tp.-Canton)	52 G/2	49°04′	90°44′
Collver Drain	40 I/15	42°53′	80°32′
Collver Lake	42 L/13	50°58′	87°36′
Colmer Ground	41 J/2	46°08′	82°40′
Colonel By Island	31 C/9	44°44′	76°13′
Colonel By Lake	31 C/8	44°18′	76°26′
Colonel By Valley	31 G/5	45°26′	75°42′
Colonel Island	31 C/15	44°53′	76°49′
Colonna Lake	52 K/4	50°07′	93°53′
Colpitts Creek	42 M/1	51°12′	86°10′
Colpitts Lake	42 L/10	50°45′	86°50′
Colpoy Bay (Comm.-Aggl.) - see-voir - Colpoy's Bay	41 A/14	44°47′	81°08′
Colpoy Bay - see-voir - Colpoy's Bay	41 A/14	44°47′	81°06′
Colpoy's Bay (Comm.-Aggl.)	41 A/14	44°47′	81°08′
Colpoys Bay (Comm.-Aggl.) - see-voir - Colpoy's Bay	41 A/14	44°47′	81°08′
Colpoys Bay - see-voir - Colpoy's Bay	41 A/14	44°47′	81°06′
Colpoy's Bay	41 A/14	44°47′	81°06′
Colpoy's Bay	42 D/14	48°47′	87°28′
Colpoy's Creek	41 A/14	44°46′	81°07′
Colquhoun (Comm.-Aggl.)	31 G/3	45°01′	75°08′
Colquhoun (Tp.-Canton)	42 H/3	49°15′	81°23′
Colquhoun Island	31 G/2	45°02′	74°39′
Colquhoun Island East - see-voir - Colquhoun Island	31 G/2	45°02′	74°39′
Colquhoun Islands	31 G/2	45°02′	74°39′
Colquhoun Island West - see-voir - Little Colquhoun Island	31 G/2	45°01′	74°39′
Colter (Tp.-Canton)	42 E/11	49°42′	87°17′
Colter Creek	42 E/11	49°41′	87°17′
Colter Island	41 J/5	46°18′	83°58′
Colter Lake	42 E/11	49°41′	87°18′
Colter's Harbour	52 H/9	49°39′	88°22′
Coltham (Tp.-Canton)	42 E/10	49°37′	86°45′
Coltman Island	41 H/1	45°09′	80°04′
Coltman Island	42 N/2	51°01′	84°36′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Colton Creek	31 F/3	45°08′	77°06′
Colton Creek	31 K/4	46°11′	77°44′
Colton Lake	31 F/7	45°26′	76°51′
Colton Lake - see-voir - Kellys Lake	31 K/4	46°06′	77°43′
Colton Lake	31 K/4	46°11′	77°43′
Colton Narrows	31 L/11	46°44′	79°07′
**Colton Rapids*	31 F/3	45°09′	77°03′
Coltson Lake	31 F/4	45°04′	77°49′
Columbia Island	31 E/3	45°03′	79°29′
Columbia Island	41 H/1	45°08′	80°05′
Columbia Lake	40 P/7	43°28′	80°33′
Columbus (Comm.-Aggl.)	30 M/15	43°59′	78°55′
Columbus Lake	31 M/5	47°21′	79°39′
Columbus Lake	32 D/5	48°16′	79°53′
Columbus Mountain (Hill-Colline)	41 H/13	45°57′	81°59′
Columbus Point	52 H/8	49°27′	88°20′
Colville Bank	41 J/9	46°08′	83°46′
Colville Island	41 J/4	46°09′	83°47′
Colvin Lake	42 A/8	48°18′	80°15′
Colwell (Comm.-Aggl.)	31 D/5	44°20′	79°47′
Colwill Lake	52 H/12	49°36′	89°56′
Combe Island	42 L/14	50°52′	87°10′
Combe Lake	52 H/4	49°07′	89°44′
Comber (P.V.-V.p.a.)	40 J/2	42°14′	82°33′
Combermere (Comm.-Aggl.)	31 F/5	45°22′	77°37′
Combermere Lake - see-voir - Canoe Lake	31 F/5	45°22′	77°36′
Comb Island	42 N/1	51°15′	84°14′
Comb Point	41 J/2	46°10′	82°58′
**Comb's Lake*	31 D/13	44°47′	79°33′
Comegan Island	52 E/1	49°13′	94°20′
Comet Island	31 C/10	44°41′	76°42′
Comfort Cove	41 G/15	45°53′	82°31′
Comfort Island	41 H/1	45°10′	80°06′
Comfort Island	41 H/16	45°53′	80°18′
Comfort Island	31 L/4	46°10′	79°59′
Comfort, Point	41 H/9	45°44′	80°01′
Comma Lake	42 F/12	49°41′	85°37′
Commanda (Comm.-Aggl.)	31 E/13	45°57′	79°36′
Commanda (Tp.-Canton)	31 L/5	46°24′	79°34′
Commanda Island	41 I/1	46°04′	80°11′
Commanda Island	31 L/4	46°08′	79°33′
Commanda Lake	31 L/4	46°01′	79°43′
Commander Lake - see-voir - Boundary Lake	41 J/7	46°25′	82°57′
Command Lake	31 M/4	47°02′	79°57′
Commando Lake	41 O/11	47°45′	83°01′
Commando Lake	42 H/3	49°04′	81°01′
Commissioners Bay	52 C/11	48°41′	93°14′
Commodore, Cape	41 A/15	44°47′	80°55′
Commodore Island	31 F/1	45°02′	76°11′
Commodore Lake	41 I/2	46°08′	80°46′
Common (Tp.-Canton)	42 C/11	48°40′	85°15′
Community Beach (Comm.-Aggl.)	30 M/4	43°14′	79°44′
Community Beach	30 M/4	43°14′	79°43′
Como Creek	41 O/13	47°56′	83°32′
Como Lake	41 O/1	47°09′	82°03′
Como Lake	41 O/13	47°55′	83°30′
Como Lake	52 B/11	48°42′	91°20′
Comox (Tp.-Canton)	41 O/2	47°01′	82°32′
Comox Creek	41 O/1	47°02′	82°28′
Comox Lake	41 O/2	47°03′	82°32′
Companion Lake - see-voir - Companion Lakes	52 B/14	48°54′	91°14′
Companion Lakes	52 B/14	48°54′	91°14′
Compass Lake	31 D/9	44°40′	78°14′
Compass Lake	31 E/6	45°29′	79°23′
Compass Lake	41 P/7	47°20′	80°55′
Compass Lake	52 J/9	50°45′	90°13′
Compass Lakes	42 G/2	49°05′	82°56′
Complin Lake	41 J/8	46°20′	82°01′
Comstock Island	31 D/9	44°44′	78°19′
Conacher (Tp.-Canton)	52 B/9	48°37′	90°05′
Conacher Lake	41 J/11	46°40′	83°30′
Conant (Tp.-Canton)	52 J/7	50°22′	90°37′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Conant Lake	52 J/7	50°21′	90°37′
Conboy Lake - see-voir - Warrens Lake	31 C/15	44°48′	76°44′
Conboy Lake	42 B/5	48°25′	83°56′
Conboys Lake	31 C/15	44°46′	76°47′
**Conboyville (Loc.)*	40 P/1	43°08′	80°01′
Concession Lake	31 D/9	44°41′	78°28′
Concession Lake	31 E/4	45°05′	79°40′
Concession Lake	31 E/5	45°21′	79°33′
Concobar (Tp.-Canton)	42 G/2	49°01′	82°44′
Concobar Creek	42 G/2	49°05′	82°43′
Concord (Comm.-Aggl.)	30 M/14	43°48′	79°29′
Concord Island	41 I/1	46°09′	80°00′
Concord Lake	42 E/7	49°29′	86°33′
Concord Point (Comm.-Aggl.)	31 D/11	44°32′	79°12′
Concord Point	31 D/11	44°32′	79°13′
Con Creek	42 E/13	50°00′	87°42′
Condie Drain	40 I/15	42°50′	80°44′
Cond Lake	41 P/11	47°37′	81°00′
Condon Island	52 A/16	48°59′	88°06′
Condon Lake	31 F/7	45°18′	76°54′
Conecho Point	41 J/7	46°29′	82°31′
Cone Island	41 H/1	45°07′	80°07′
Cone Island	52 A/3	48°13′	89°02′
Cone Lake	52 B/5	48°16′	91°44′
Cone Lake	52 K/9	50°41′	92°02′
**Cone Point*	31 C/1	44°12′	76°28′
Conestogo (Comm.-Aggl.)	40 P/10	43°32′	80°30′
Conestogo Lake	40 P/10	43°42′	80°44′
Conestogo River	40 P/9	43°32′	80°29′
Coney Island	31 D/13	44°56′	79°56′
Coney Island	31 E/4	45°08′	79°41′
Coney Island	41 H/1	45°14′	80°12′
Coney Island	52 E/15	49°45′	94°31′
Coney Island Beach	52 E/15	49°46′	94°30′
Confederation Lake	52 N/2	51°05′	92°44′
Confederation Park (Comm.-Aggl.)	30 M/4	43°15′	79°45′
Confiance Island - see-voir - Steamboat Island	42 D/14	48°48′	87°27′
Confiance Rock	41 H/5	45°21′	81°39′
Confusion Lake	52 L/9	50°39′	94°10′
Confusion River	52 L/8	50°29′	94°24′
Confusion Shoal	31 D/9	44°33′	78°09′
Conger (Tp.-Canton)	31 E/3	45°12′	79°25′
Conger Cove - see-voir - Hallowell Mills Cove	31 C/3	44°02′	77°08′
Conger Creek	31 E/4	45°08′	79°58′
Conger Lake	31 E/4	45°10′	79°57′
Congers Creek	41 A/7	44°28′	80°54′
Conger Shoal	31 C/3	44°02′	77°08′
Conglomerate Chute	41 P/6	47°16′	81°15′
Conglomerate Lake	31 M/5	47°18′	79°38′
Conglomerate Lake	42 E/13	49°59′	87°45′
Conick Lake	52 H/12	49°34′	89°48′
Conifer Lake	52 L/9	50°34′	94°01′
Conifer River	52 K/12	50°30′	93°48′
Coningsby (Comm.-Aggl.)	40 P/9	43°44′	80°07′
Coniston (Comm.-Aggl.)	41 I/7	46°29′	80°51′
Coniston Creek	41 I/7	46°29′	80°50′
Conjuring House Rapids	42 J/3	50°03′	83°11′
Conking (Tp.-Canton)	42 B/12	48°36′	83°31′
Conk Lake	52 B/12	48°32′	91°46′
Conklin Lake	52 B/9	48°36′	90°19′
Con Lake	42 E/13	49°56′	87°38′
Conley Lake	41 H/3	45°13′	81°22′
Conley Lake	41 J/8	46°28′	82°17′
Conlin Island	41 H/1	45°14′	80°11′
Conlin Lake	31 C/13	44°59′	77°50′
Conlon Bay	42 L/7	50°26′	86°59′
Conlon Island	31 C/16	44°52′	76°12′
Conlon Lake	41 H/8	45°17′	80°02′
Conmee (Tp.M.-M. de c.)	52 A/5	48°28′	89°40′
Conmee (Tp.-Canton)	52 A/5	48°28′	89°40′
Conmee (Ry.Pt.-P.F.)	52 A/12	48°32′	89°38′
Conmee Island	41 J/1	46°07′	82°28′
Conmee Island	52 C/12	48°35′	93°49′
Conmee Lake	52 B/5	48°20′	91°38′
Conmee Point	52 A/10	48°31′	88°55′
Conn (Comm.-Aggl.)	40 P/15	44°00′	80°34′
Connaught (Comm.-Aggl.)	31 G/3	45°09′	75°13′
Connaught (Comm.-Aggl.)	31 F/10	45°38′	77°00′
Connaught (Tp.-Canton)	41 P/11	47°38′	81°25′
Connaught (Comm.-Aggl.)	42 A/10	48°37′	80°56′
Connaught, Champ de tir (C.M.F.C.-C.F.T.A.)	31 G/5	45°21′	75°54′
Connaught Hill (Comm.-Aggl.)	42 A/6	48°28′	81°12′
Connaught Hill	31 C/9	44°43′	76°01′
Connaught Lake	41 P/11	47°37′	81°23′
Connaught Point	52 F/14	49°45′	93°21′
Connaught Range (C.F.T.A.-C.M.F.C.)	31 G/5	45°21′	75°54′
Connaught Shore (Comm.-Aggl.)	31 D/8	44°26′	78°22′
Connecting Lake	52 B/7	48°24′	90°53′
**Connell (Loc.)*	31 D/13	44°57′	79°34′
Connell (Tp.-Canton)	52 O/8	51°30′	90°06′
Connell Lake	41 N/10	47°37′	84°51′
Connell's Lake	41 A/7	44°25′	80°44′
Connells Lake	31 C/9	44°34′	76°22′
Connelly Lake	41 I/15	46°53′	80°58′
Connellys (Comm.-Aggl.)	31 C/5	44°21′	77°49′
Connemara Island	31 C/9	44°44′	76°13′
Connett Lake	52 L/10	50°32′	94°40′
Conn Island	41 H/8	45°28′	80°26′
Connon Lake	42 H/3	49°09′	81°13′
Connor (Comm.-Aggl.)	30 M/13	43°59′	79°56′
Connor Bay	30 L/13	42°51′	79°34′
Connor Bay	31 C/12	44°39′	77°56′
Connor Bay	31 F/13	45°57′	77°33′
Connor Island	52 E/9	49°43′	94°29′
Connor Lake	31 C/12	44°42′	77°43′
Connor Lake	31 F/6	45°22′	77°06′
Connor Lake	42 E/5	49°16′	87°55′
Connors Lake	31 F/2	45°05′	76°36′
Connors Lake	31 F/3	45°05′	77°14′
Connors Rock	31 D/13	44°51′	79°41′
Conns Creek	31 C/15	44°57′	76°51′
Conns Shoal	31 D/13	44°56′	79°53′
Conolly Lake	41 P/7	47°29′	80°39′
Conover (Comm.-Aggl.)	41 A/1	44°11′	80°13′
Conover Lake	52 N/15	51°49′	92°47′
Conran Island - see-voir - Refugee Island	31 B/12	44°34′	75°42′
Conross Lake	31 L/12	46°45′	79°45′
Conroy (Comm.-Aggl.)	40 P/6	43°18′	81°03′
Conroy Bay - see-voir - Toweys Bay	31 F/10	45°31′	76°33′
Conroy Marsh - see-voir - Conroys Marsh	31 F/5	45°17′	77°36′
Conroy Rapids	31 F/4	45°15′	77°38′
Conroys Marsh	31 F/5	45°17′	77°36′
Consecon (Comm.-Aggl.)	30 N/13	44°00′	77°31′
Consecon Creek	31 C/3	44°01′	77°21′
Consecon Lake	31 C/3	44°00′	77°27′
Consolation Island	41 H/1	45°13′	80°10′
Constance (P.O.-B. de p.) - see-voir - Kinburn	40 P/11	43°38′	81°25′
Constance Bay (Comm.-Aggl.)	31 F/8	45°30′	76°05′
Constance Bay	31 F/8	45°29′	76°04′
Constance Creek	31 G/5	45°25′	75°59′
Constance Creek	31 F/8	45°28′	76°04′
Constance Island	31 B/5	44°21′	75°58′
Constance Island - see-voir - Goat Island	31 E/2	45°07′	78°49′
Constance Lake	31 G/5	45°24′	75°59′
Constance Lake	41 J/6	46°26′	83°14′
Constance Lake	31 M/5	47°26′	79°41′
Constance Lake	42 F/16	49°48′	84°09′
Constance Lake Indian Reserve 92	42 F/16	49°50′	84°07′
Constance Lake 92, Réserve indienne	42 F/16	49°50′	84°07′
Constance Shoal	31 F/8	45°30′	76°03′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Constan Creek - see-voir - Constant Creek	31 F/7	45°17′	76°46′
Constan Lake - see-voir - Constant Lake	31 F/7	45°24′	76°59′
Constant Creek (Comm.-Aggl.)	31 F/6	45°25′	77°01′
Constant Creek	31 F/7	45°17′	76°46′
Constant Lake	31 F/7	45°24′	76°59′
Constos Lake - see-voir - Fergusons Lake	31 F/7	45°18′	76°51′
Contact Bay	31 C/5	44°29′	77°50′
Contact Bay	31 M/5	47°22′	79°41′
Contact Bay	52 F/10	49°42′	92°48′
Contact Lake	31 M/4	47°10′	79°57′
Contact Lake	41 P/7	47°24′	80°56′
Contact Lake	52 E/16	49°51′	94°21′
Contau Lake	31 D/16	44°53′	78°26′
Conte Lake	52 L/2	50°01′	94°33′
Contin Lake	31 E/4	45°07′	79°55′
Convention Bay	52 K/3	50°08′	93°09′
Conver Lake	52 J/3	50°08′	91°09′
Convey Creek	41 O/5	47°25′	83°59′
Convey Lake	41 N/8	47°28′	84°02′
Conway (Comm.-Aggl.)	31 C/2	44°07′	76°55′
Conway Creek	31 K/4	46°09′	77°48′
Conway Lake	31 K/4	46°10′	77°51′
Conway Lake	41 J/8	46°17′	82°18′
Cony Creek	31 E/16	45°46′	78°11′
Cony Lake	31 E/16	45°46′	78°10′
Cooch Lake	52 E/15	49°46′	94°54′
Coo-ee Island	31 D/14	44°52′	79°15′
Cook (Tp.-Canton)	42 A/8	48°25′	80°13′
Cook Bay - see-voir - Cook's Bay	31 D/4	44°15′	79°31′
Cook Bay	31 B/14	44°56′	75°07′
Cook Bay - see-voir - Cooks Bay	41 G/15	45°53′	82°48′
Cook Bay Shoal - see-voir - Cook's Bay Shoal	31 D/5	44°17′	79°31′
Cook Creek	30 M/12	43°44′	79°32′
Cook Creek	31 G/3	45°01′	75°21′
Cook Creek	41 J/3	46°13′	83°06′
Cook Creek	31 L/6	46°16′	79°24′
Cook Drain	40 P/6	43°29′	81°18′
Cooke Lake	31 M/4	47°05′	79°50′
Cooke Lake	41 P/9	47°36′	80°21′
Cooke Lake	42 B/16	48°19′	83°28′
Cooke Point - see-voir - Pipestone Point	52 H/8	49°28′	88°16′
Cookery Lake	41 H/16	45°45′	80°06′
Cooke's Shore	31 F/1	45°02′	76°12′
Cook Island	31 B/5	44°26′	75°50′
Cook Island	31 D/13	44°56′	79°50′
Cook Island	31 E/10	45°33′	78°43′
Cook Island	41 J/2	46°11′	82°42′
Cook Island	41 K/8	46°30′	84°16′
Cook Lake	31 C/10	44°35′	76°43′
Cook Lake	42 A/6	48°23′	81°18′
Cook Lake	42 D/14	48°50′	87°16′
Cook Lake	52 G/11	49°40′	91°23′
Cook Lake	52 F/15	49°58′	92°52′
Cook Lake	52 N/1	51°12′	92°23′
Cook Point	31 B/5	44°24′	75°54′
Cook Point	52 A/16	48°58′	88°14′
Cook Pond	31 E/5	45°16′	79°43′
Cook Reef	41 H/8	45°22′	80°24′
Cooks (Sta.-Gare)	30 M/4	43°01′	79°50′
Cook's Bay	31 D/4	44°15′	79°31′
Cooks Bay	41 G/15	45°53′	82°48′
Cook's Bay Shoal	31 D/5	44°17′	79°31′
Cook's Hill	31 D/12	44°34′	79°48′
Cook's Island	41 I/6	46°15′	81°21′
Cook's Lake	42 A/6	48°28′	81°26′
Cooks Lakes - see-voir - Sharon Lake	40 P/16	43°55′	80°01′
Cooks Mills (Comm.-Aggl.)	30 L/14	43°00′	79°11′
Cooks Mills (Comm.-Aggl.)	31 L/6	46°24′	79°28′
Cooks Point	31 C/8	44°18′	76°15′
Cooks Point	31 B/14	44°56′	75°05′
Cook's Point	52 F/15	49°45′	92°48′
Cookstown (Village)	31 D/4	44°11′	79°42′
Cookstown Creek	31 D/4	44°09′	79°43′
Cooksville (Comm.-Aggl.)	30 M/12	43°34′	79°37′
Cooksville Creek	30 M/12	43°33′	79°33′
Cooley Island	31 C/15	44°46′	76°39′
Cooley Pond	40 P/2	43°07′	80°33′
Cooligan Creek	31 C/9	44°37′	76°08′
Cooligan Marshes	31 C/9	44°42′	76°07′
Coollas Lake	31 E/8	45°27′	78°05′
Coombs Lake	31 D/13	44°46′	79°32′
Coomer Lake	43 D/8	52°26′	86°15′
Coon Creek	40 P/15	44°00′	80°57′
Coones Bay	52 J/12	50°40′	91°48′
Cooney Lake	31 D/15	44°51′	78°52′
Cooney Lake	52 H/14	49°54′	89°26′
Coon Gap	41 H/1	45°09′	80°01′
Coonie Creek	41 P/3	47°04′	81°13′
Coonie Lake	41 P/3	47°04′	81°10′
Coonie's Bay	41 P/6	47°20′	81°25′
Coon Island	31 C/8	44°26′	76°09′
Coon Lake	31 D/9	44°37′	78°12′
Coon Lake	31 E/9	45°32′	78°25′
Coon Lake	41 N/10	47°31′	84°46′
Coons Lake	52 H/4	49°15′	89°49′
Cooper (Comm.-Aggl.)	31 C/11	44°39′	77°28′
Cooper (Tp.-Canton)	42 C/10	48°36′	84°56′
Cooper Creek	42 H/6	49°18′	81°02′
Cooper Drain	31 G/2	45°06′	74°40′
Cooper Falls	42 B/2	48°13′	82°45′
Cooper Lake	31 E/6	45°21′	79°00′
Cooper Lake	31 E/12	45°40′	79°56′
Cooper Lake	41 J/12	46°31′	83°34′
Cooper Lake	31 M/4	47°03′	79°30′
Cooper Lake	42 G/2	49°03′	82°59′
Cooper Point	31 E/4	45°03′	79°32′
Cooper Point	52 A/16	48°59′	88°04′
Cooper Rock	41 J/5	46°18′	83°51′
Coopers Falls (Comm.-Aggl.)	31 D/14	44°47′	79°14′
Coopers Falls	31 D/14	44°47′	79°14′
Coopers Island	41 I/8	46°17′	80°24′
Coopers Rapids	31 C/11	44°32′	77°05′
Cooper's Rapids	52 K/4	50°07′	93°40′
Cooper's Trailer Park (Loc.)	31 D/8	44°18′	78°12′
Cooper-Thompson Drain	31 B/14	44°56′	75°23′
Coop Lake	52 G/10	49°30′	90°58′
Coot Creek	31 E/10	45°30′	78°44′
Coote Island	41 H/8	45°15′	80°16′
Cootes Paradise (Comm.-Aggl.)	30 M/5	43°17′	79°56′
Cootes Paradise (Marsh-Marais)	30 M/5	43°16′	79°55′
Cootie Lake	42 A/7	48°17′	80°34′
Coot Lake	31 E/10	45°30′	78°44′
Coot Lake	41 O/13	47°58′	83°31′
Coot Lake	42 K/1	50°04′	84°10′
Cope Creek	31 D/16	44°57′	78°14′
Cope Falls	31 D/16	44°59′	78°13′
Copegog Island	41 H/1	45°15′	80°12′
Cope Lake	31 E/1	45°03′	78°09′
Copeland Creek	31 D/13	44°46′	79°57′
Copeland Creek	31 F/3	45°09′	77°15′
Copeland Island	52 F/10	49°45′	92°44′
Copeland Lake	31 F/3	45°06′	77°14′
Copenace (Tp.-Canton)	42 C/1	48°14′	84°05′
Copenhagen (Comm.-Aggl.)	40 I/10	42°41′	80°59′
Copenhagen Bay	41 I/14	46°50′	81°06′
Copenhagen Island	52 C/11	48°39′	93°10′
Copenhagen Lake	41 I/14	46°49′	81°06′
Copetown (Comm.-Aggl.)	40 P/1	43°14′	80°04′
Copeway Creek	31 C/12	44°43′	77°49′
Copeway Lake	31 C/12	44°44′	77°48′
Copilot Creek	52 K/9	50°40′	92°02′
Copilot Lake	52 K/9	50°44′	92°04′
Cop Lake	31 E/15	45°47′	78°34′
Cop Lake	41 P/15	47°48′	80°49′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Copleston (Comm.-Aggl.) - see-voir - Marthaville	40 J/16	42°54′	82°10′
Copp (Comm.-Aggl.)	31 F/6	45°28′	77°27′
Coppaway Point	31 D/8	44°28′	78°22′
Copp Bay	31 D/13	44°54′	79°39′
Coppell (Tp.-Canton)	41 O/15	47°54′	82°32′
Coppell (Comm.-Aggl.)	42 G/12	49°32′	83°50′
Coppell Creek	41 O/16	47°54′	82°30′
Coppell Lake	41 O/15	47°53′	82°30′
Coppell Lake	42 G/12	49°31′	83°49′
Coppens Lake	41 O/4	47°07′	83°46′
Copper Cliff (Comm.-Aggl.)	41 I/6	46°28′	81°04′
Copperfield (Tp.-Canton)	42 B/6	48°16′	83°06′
Copperfield Creek	42 B/6	48°20′	83°02′
Copperfield Lake	42 B/6	48°17′	83°05′
Copper Harbour	41 D/11	48°41′	87°02′
Copperhead (Comm.-Aggl.)	41 H/1	45°09′	80°08′
Copperhead Harbour	41 H/1	45°09′	80°08′
Copperhead Island	41 H/1	45°09′	80°08′
Copper Island	41 J/5	46°19′	83°58′
Copper Island	52 B/9	48°36′	90°29′
Copper Island	42 D/14	48°46′	87°24′
Copper Island	52 E/10	49°39′	94°45′
Copper Island	52 E/9	49°41′	94°22′
Copperkettle (Loc.)	41 A/11	44°39′	81°00′
Copper Lake	31 D/15	44°46′	78°47′
Copper Lake	31 D/16	44°47′	78°10′
Copper Lake	31 F/4	45°04′	77°50′
Copper Lake	31 M/4	47°06′	79°30′
Coppermine Point	41 K/15	46°59′	84°47′
Coppermine Rock	41 K/15	46°59′	84°48′
Copper Point	52 A/10	48°32′	88°33′
Copper Point	42 D/14	48°45′	87°21′
Coppersand Lake	41 P/1	47°09′	80°04′
Copping Lake	43 D/6	52°26′	87°18′
Coppin's Corners (Comm.-Aggl.)	31 D/3	44°03′	79°09′
Copp Lake	41 J/6	46°23′	83°08′
Copp Point	31 D/13	44°54′	79°39′
Copp Rock	52 A/7	48°22′	88°42′
Copps Lake	31 E/8	45°30′	78°03′
Coral (Comm.-Aggl.)	42 I/4	50°13′	81°41′
Coral Channel	41 H/15	45°54′	80°54′
Coral Lake	42 E/11	49°44′	87°29′
Corallen Lake	52 N/4	51°11′	93°58′
Coral Portage	52 E/8	49°26′	94°03′
Coral Rapids (P.O.-B. de p.) - see-voir - Coral	42 I/4	50°13′	81°41′
Coral Rapids	42 I/4	50°15′	81°40′
Coral Rapids Provincial Nature Reserve	42 I/4	50°15′	81°40′
Coral-root Lake	31 E/15	45°57′	78°47′
Corbeau Creek	31 L/1	46°06′	78°19′
Corbeau Lake	31 L/1	46°07′	78°22′
Corbeil (Comm.-Aggl.)	31 L/6	46°16′	79°18′
Corbeil Point	41 K/15	46°55′	84°37′
Corben Creek	31 D/10	44°37′	78°48′
Corben Lake	31 D/15	44°46′	78°44′
Corbett (Comm.-Aggl.)	40 P/4	43°15′	81°41′
Corbett Creek	30 M/15	43°51′	78°53′
Corbett Creek	31 C/9	44°38′	76°08′
Corbett Creek	52 A/5	48°21′	89°32′
Corbett Lake	31 E/7	45°22′	78°53′
Corbett Lake	52 F/5	49°21′	93°48′
Corbetton (Comm.-Aggl.)	41 A/1	44°08′	80°20′
Corbier Cove	41 G/16	45°51′	82°10′
Corbiere (Tp.-Canton)	42 C/2	48°09′	84°36′
Corbiere Lake	53 A/13	52°57′	89°44′
Corbier Lake	31 E/4	45°14′	79°56′
Corbman Bay	41 H/8	45°25′	80°21′
Corbman Peninsula - see-voir - Corbman Point	41 H/8	45°25′	80°20′
Corbman Point	41 H/8	45°25′	80°20′
Corbold Lake - see-voir - Smokey Lake	41 J/6	46°23′	83°10′
Corboy (Tp.-Canton)	41 N/9	47°31′	84°17′
Corby Lake	53 A/3	52°00′	89°02′
Corbyville (Comm.-Aggl.)	31 C/3	44°13′	77°23′
Cordelia Hill	32 D/5	48°17′	79°43′
Cordes Lake	41 O/9	47°31′	82°16′
Cordes River	41 O/9	47°40′	82°26′
Cordick Lake	53 A/12	52°38′	89°53′
Cordingley Lake	42 L/2	50°15′	86°39′
Cord Lake	41 I/7	46°19′	80°55′
Cordner Creek	42 L/7	50°25′	86°57′
Cordner Lake	42 L/7	50°25′	86°57′
Cordova Lake	31 C/12	44°35′	77°50′
Cordova Mines (Comm.-Aggl.)	31 C/12	44°32′	77°47′
Cordwood Island	31 B/5	44°28′	75°50′
Cordwood Island	31 C/9	44°43′	76°13′
Cordwood Point	31 C/8	44°21′	76°03′
Coreaux Lake	41 I/5	46°26′	81°53′
Coreille Island	31 F/15	45°51′	76°48′
Core Lake	52 G/3	49°04′	91°21′
Core Lake	52 H/3	49°13′	89°21′
Core Shack Bay	42 C/8	48°19′	84°09′
**Corey (Sta.-Gare)*	40 J/16	42°50′	82°10′
Coreys Gap	31 C/9	44°33′	76°03′
Corfe Lake	31 E/5	45°25′	80°00′
Corice Creek	31 L/1	46°11′	78°18′
Corine Lake	42 F/10	49°33′	84°35′
Corinne Island	31 F/14	45°57′	77°17′
Corinth (Comm.-Aggl.)	40 I/15	42°49′	80°50′
Corisande Bay	41 H/4	45°08′	81°34′
Corisande Rock	41 H/8	45°25′	80°24′
Coristine (Ry.Pt.-P.F.)	31 L/2	46°05′	78°53′
Cork Bay, Cove of - see-voir - North Bay	41 A/14	44°57′	81°00′
Cork Cove	42 D/15	48°45′	86°51′
Cork, Cove of	41 A/15	44°58′	80°59′
Corkery (Comm.-Aggl.)	31 F/8	45°17′	76°06′
Corkery Creek	31 E/14	45°55′	79°11′
Corkery Falls	31 E/14	45°59′	79°25′
Corkery Lake	31 E/14	45°56′	79°10′
Corkill (Tp.-Canton)	41 P/10	47°33′	80°35′
Corkill Island	31 M/5	47°24′	79°42′
Corking Lake	53 J/6	54°30′	91°21′
Cork Island	41 H/1	45°14′	80°09′
Cork Lake	31 F/13	45°52′	77°39′
Cork Lake	41 O/5	47°15′	83°46′
Cork Lake	41 P/14	47°56′	81°16′
Cork Lake	42 L/4	50°05′	87°57′
Corkscrew Channel	52 E/10	49°41′	94°40′
Corkscrew Island	52 E/10	49°41′	94°41′
Corkscrew Lake	41 P/14	47°54′	81°05′
Corktown (Comm.-Aggl.)	30 M/5	43°15′	79°52′
**Corktown (Comm.-Aggl.)*	31 B/13	44°54′	75°52′
Corless (Tp.-Canton)	52 N/2	51°10′	92°52′
Corless Creek	52 N/2	51°06′	92°52′
Corless Lake	52 N/2	51°06′	92°51′
Corley (Tp.-Canton)	41 P/9	47°22′	80°42′
Corley Island - see-voir - Curleys Island	31 F/7	45°17′	76°32′
Cormac (Comm.-Aggl.)	31 F/6	45°28′	77°18′
**Corman (Comm.-Aggl.)*	30 M/4	43°13′	79°46′
Corman (Tp.-Canton)	52 G/3	49°15′	91°02′
Cormican Bay	41 H/8	45°24′	80°18′
Cormick Creek	42 C/8	48°25′	84°01′
Cormick Lake	42 B/5	48°26′	84°00′
Cormie Island	41 H/1	45°13′	80°08′
Cormier Lake - see-voir - Uranium Lake	41 J/9	46°31′	82°28′
Cormorant Bay	52 C/10	48°35′	92°44′
Cornall Lake	31 D/14	44°53′	79°20′
Corncob Lake	31 E/14	45°54′	79°13′
Cornelius Island	31 E/1	45°12′	78°13′
Cornelius Island	31 F/14	45°57′	77°17′
Cornelius Lake	53 C/5	52°24′	93°31′
Cornell (Comm.-Aggl.)	40 I/15	42°54′	80°38′
Cornell Creek	52 B/14	48°58′	91°30′
Cornell Lake	52 C/15	48°53′	92°46′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Cornell Lake	52 G/3	49°00′	91°28′
Cornell Lake	52 E/15	49°52′	94°43′
Corner Island - see-voir - Gold Point Island	52 F/4	49°05′	93°33′
Corner Lake	41 J/8	46°27′	82°26′
Corner Lake	41 N/10	47°35′	84°45′
Corner Lake	32 D/5	48°15′	79°36′
Corner Lake	52 B/15	48°57′	90°47′
Corner Lake	42 F/2	49°03′	84°48′
Corner Lake	52 H/8	49°30′	88°02′
Corner Lake	52 E/16	49°52′	94°08′
Corner Lake	52 F/14	49°53′	93°29′
Corner Lakes	32 L/5	50°18′	79°41′
Corner River	32 L/13	50°56′	79°35′
Corner Rock	41 H/10	45°33′	80°34′
Cornerstone Lake	52 G/13	49°47′	91°55′
Cornet Creek	41 O/12	47°34′	83°33′
Cornet Ground	41 A/14	44°58′	81°28′
Cornet Lake	41 O/12	47°35′	83°36′
Cornet Point	41 A/15	44°52′	80°54′
Cornfield Lake	53 C/1	52°08′	92°06′
Corn Hill	41 A/8	44°22′	80°03′
Cornice Creek	42 B/1	48°05′	82°22′
Cornice Lake	42 B/1	48°01′	82°29′
Cornick Lake	31 E/14	45°56′	79°11′
Cornier Creek	42 I/4	50°13′	81°43′
Cornish Lake	31 E/5	45°17′	79°43′
Cornish Lake	42 E/2	49°13′	86°34′
Corn Island	31 C/8	44°19′	76°08′
Corn Island	31 B/5	44°27′	75°50′
Corn Islands - see-voir - Little Corn Islands	31 B/5	44°27′	75°50′
Corn Island Shoals	31 B/5	44°27′	75°49′
Corn Lake	52 E/9	49°33′	94°08′
Corn Lake	52 E/16	49°59′	94°26′
Cornwall (City-Cité)	31 G/2	45°02′	74°44′
Cornwall (Tp.-Canton)	31 G/2	45°05′	74°50′
Cornwall (Tp.M.-M. de c.)	31 G/2	45°07′	74°49′
Cornwall Canal	31 G/2	45°01′	74°48′
Cornwall Centre (Comm.-Aggl.)	31 G/2	45°03′	74°48′
Cornwall Creek	40 I/12	42°33′	81°59′
Cornwall Island (Comm.-Aggl.)	31 G/2	45°01′	74°41′
Cornwall Island	31 G/2	45°00′	74°42′
Cornwallis Rock	41 H/8	45°15′	80°18′
**Cornwall Junction (Sta.-Gare)*	31 G/2	45°02′	74°45′
Coronary Lake	52 K/2	50°08′	92°33′
Coronation Creek	42 C/6	48°18′	85°20′
Coronation Gardens (Comm.-Aggl.)	30 M/14	43°57′	79°00′
Coronation Lake	42 C/6	48°16′	85°18′
Coronation Park (Comm.-Aggl.)	40 J/16	42°58′	82°22′
Coronation Shoal	31 B/12	44°34′	75°43′
Corre Lake	52 J/1	50°10′	90°29′
Correll Lake	53 C/4	52°07′	93°31′
Corrie Lake	52 K/9	50°32′	92°18′
Corrie Lake	53 B/5	52°21′	91°44′
Corrigal (Tp.-Canton)	52 H/1	49°01′	88°10′
Corrigan Creek	42 E/12	49°43′	87°57′
Corrigan Lake	41 O/12	47°31′	83°41′
Corrigan Lake	42 E/12	49°42′	87°54′
Corrigan Lake	52 E/15	49°50′	94°45′
Corri Lake	42 E/10	49°36′	86°39′
Corr Lake	31 F/14	45°52′	77°25′
Corry Lake	31 F/14	46°00′	77°26′
Corsair Reef - see-voir - Corsdu Reef	41 A/14	44°47′	81°19′
Corsdu Reef	41 A/14	44°47′	81°19′
Corset Lake	41 O/14	47°46′	83°27′
Corset Lake	32 D/4	48°01′	79°35′
Corsica Lake	52 J/3	50°01′	91°07′
Corsica Shoal	40 O/1	43°02′	82°25′
Corson Lake	31 E/4	45°07′	79°49′
Corsons (Comm.-Aggl.)	31 D/10	44°37′	78°53′
Cortez (Tp.-Canton)	41 O/1	47°11′	82°24′
Cortez Lake	41 O/1	47°13′	82°25′
Corunna (Comm.-Aggl.)	40 J/16	42°53′	82°26′
Corvec Lake	41 O/1	47°04′	82°03′
Corwhin (Comm.-Aggl.)	40 P/9	43°31′	80°06′
Corwin Crescent (Comm.-Aggl.)	30 M/3	43°05′	79°06′
Corylus Lake	42 E/2	49°13′	86°45′
Cosby (Tp.-Canton)	41 I/1	46°09′	80°29′
Cosby and Mason (Tp.M.-M. de c.) - see-voir - Cosby, Mason and Martland	41 I/1	46°07′	80°29′
Cosby Creek	41 I/1	46°10′	80°26′
Cosby, Mason and Martland (Tp.M.-M. de c.)	41 I/1	46°07′	80°29′
Cosen Creek	42 G/16	49°58′	82°21′
Cosens (Tp.-Canton)	41 O/13	47°54′	83°56′
Cosens Lake	41 O/13	47°54′	83°57′
Cosens Lake	42 E/16	49°55′	86°14′
Cosgrave Bay	52 A/3	48°05′	89°21′
Cosgrave Lake	42 E/4	49°14′	87°56′
Cosgrove Lake	42 A/5	48°18′	81°50′
Cosh Lake	31 E/5	45°18′	79°47′
Cosmo Lake	52 I/10	50°32′	88°50′
Coste Island	52 E/7	49°25′	94°43′
**Costello (P.O.-B. de p.)*	41 P/16	47°51′	80°07′
Costello (Tp.-Canton)	52 N/1	51°10′	92°27′
Costello Creek	31 E/9	45°38′	78°21′
Costello Lake	31 E/9	45°35′	78°19′
Costello Lake	31 M/13	47°58′	79°38′
Costello Lake	42 B/4	48°06′	83°56′
Costello Lake	52 N/1	51°10′	92°25′
Cosy Cove (Comm.-Aggl.)	31 C/6	44°29′	77°16′
Cosy Cove	31 C/6	44°29′	77°16′
Côté (Tp.-Canton)	42 A/12	48°35′	81°47′
Coté Bay	41 I/1	46°14′	80°02′
Coté Creek	42 A/15	48°58′	80°49′
Coté Island	41 I/1	46°14′	80°02′
Côté Lake	41 P/12	47°33′	81°56′
Côté Lake	52 G/12	49°38′	91°40′
Coties Point	31 F/10	45°31′	76°35′
Cotieville (Comm.-Aggl.)	31 F/7	45°29′	76°43′
**Cotnam Creek*	31 L/8	46°15′	78°19′
Cotnam Island (Comm.-Aggl.)	31 F/14	45°48′	77°03′
Cotnam Island	31 F/14	45°48′	77°02′
Cotoneaster Lake	42 E/15	49°54′	86°47′
Cotswold (Comm.-Aggl.)	40 P/15	43°52′	80°47′
Cottage Creek	40 I/9	42°35′	80°19′
Cottage Point	31 D/10	44°33′	78°33′
Cottam (P.V.-V.p.a.)	40 J/2	42°08′	82°45′
Cotte (Tp.-Canton)	42 D/16	48°47′	86°09′
Cotter Island	43 D/13	52°54′	87°53′
Cotter Lake - see-voir - Otter Lake	31 F/3	45°04′	77°23′
Cotter Lake	31 E/7	45°21′	79°00′
Cotter Lake	32 L/4	50°14′	79°37′
Cotters Lake	31 F/7	45°20′	76°55′
Cottesloe (Comm.-Aggl.)	31 D/8	44°24′	78°05′
Cottle Creek	52 G/10	49°43′	90°40′
Cottle Lake	52 G/10	49°39′	90°41′
Cotton (Tp.-Canton)	41 P/3	47°07′	81°01′
Cotton Cove	41 N/12	47°43′	85°57′
Cotton Island	31 D/9	44°35′	78°03′
Cotton Lake	42 C/6	48°21′	85°03′
Cottontail Creek	31 E/9	45°44′	78°12′
Cottontail Lake	31 E/9	45°44′	78°14′
Cottrell Cove	41 K/15	46°58′	84°46′
Cottrell Lake	40 P/8	43°18′	80°20′
Coubran Lake	42 D/16	48°51′	86°28′
Couchain Lake	31 F/12	45°41′	77°44′
Couchain Lakes - see-voir - Garvey, Lough	31 F/12	45°40′	77°39′
Couchain Lakes - see-voir - Beaverdam Lake	31 F/12	45°40′	77°40′
Couchain Lakes - see-voir - White Mountain Bay	31 F/12	45°40′	77°41′
Couchain Lakes - see-voir - Curriers Lake	31 F/12	45°40′	77°42′
Coucheemoskog Bay	52 O/1	51°13′	90°10′
Coucheemoskog Lake	52 O/8	51°19′	90°02′
Coucheemoskog River	52 O/1	51°14′	90°07′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Couchiching Falls	42 A/16	48°45′	80°15′
Couchiching Indian Reserve 16A	52 C/11	48°32′	93°45′
Couchiching 16A, Réserve indienne	52 C/11	48°32′	93°45′
Couchiching, Lake	31 D/11	44°40′	79°22′
Couchiching Lake - see-voir - Couchiching, Lake	31 D/11	44°40′	79°22′
Couchiching Point	31 D/11	44°37′	79°23′
Couchiching Portage	42 F/7	49°28′	84°54′
Couchiching Rapids	42 F/7	49°28′	84°54′
Coughlan Lake	42 L/4	50°05′	87°36′
Coughlin (Comm.-Aggl.)	52 A/16	48°53′	88°23′
Coughlins Island	31 C/5	44°18′	77°59′
Couglins Island - see-voir - Coughlins Island	31 C/5	44°18′	77°59′
Coulas Lake	52 P/11	51°31′	89°19′
Coulas Point	31 F/5	45°26′	77°50′
Coull Lake	53 B/2	52°01′	90°59′
Coulonge, Lac	31 F/15	45°53′	76°50′
Coulson (Comm.-Aggl.) - see-voir - Coulson's Hill	31 D/4	44°10′	79°35′
Coulson (Comm.-Aggl.)	31 D/12	44°34′	79°37′
Coulson (Tp.-Canton)	42 A/9	48°40′	80°21′
Coulson Creek	42 A/9	48°41′	80°18′
Coulson Lake	42 A/9	48°39′	80°20′
Coulson Lake	52 B/13	48°53′	91°41′
Coulson's Hill (Comm.-Aggl.)	31 D/4	44°10′	79°35′
Coulter Lake	31 E/2	45°05′	78°46′
Coulter Narrows	31 E/4	45°00′	79°34′
Coulter's Bay	31 D/13	44°54′	79°38′
Coulters Creek	41 J/5	46°17′	84°07′
**Coulters Hill (Comm.-Aggl.)*	31 C/6	44°24′	77°14′
Coulters Hill	31 C/6	44°24′	77°13′
Coulterville (Loc.)	40 P/16	43°46′	80°02′
Council Creek	41 P/16	47°51′	80°26′
Council Lake	41 H/16	45°51′	80°02′
Countess Lake	52 F/9	49°33′	92°01′
Country Club Shoal	31 E/4	45°08′	79°37′
Country Hills (Comm.-Aggl.)	40 P/8	43°25′	80°28′
Countryman's Bay	52 J/2	50°04′	90°47′
Counts Bank	41 H/15	45°53′	80°48′
Couple Lake	42 H/2	49°02′	80°48′
Courchesne's Creek	41 I/8	46°17′	80°10′
Courchesne's Lake	41 I/2	46°07′	80°37′
Course Lake	52 B/14	48°59′	91°28′
Coursol Bay	41 J/1	46°11′	82°28′
Courtice (Comm.-Aggl.)	30 M/15	43°55′	78°46′
Courtis Lake	53 G/3	53°07′	91°08′
Court Lake	41 E/5	49°27′	87°58′
Courtland (Comm.-Aggl.)	40 I/15	42°51′	80°38′
Courtney Bank	41 J/1	46°01′	82°19′
Courtney Creek	41 H/16	45°54′	80°15′
Courtney Island	41 J/1	46°01′	82°18′
Courtney Lake	41 H/16	45°51′	80°17′
Court of the Duke (Bay-Baie)	31 C/8	44°25′	76°19′
Court Point	41 K/1	46°12′	84°05′
Court Rapids	31 M/13	47°51′	79°47′
Courtright (Comm.-Aggl.)	40 J/16	42°49′	82°28′
Courtright Ridge	40 I/9	42°33′	80°16′
Courtright Ridge - see-voir - Squires Ridge	40 I/9	42°34′	80°15′
Cousineau Island	41 H/8	45°19′	80°05′
Cousin Island	41 H/8	45°20′	80°11′
Cousins, The (Islands-Îles)	41 J/2	46°05′	82°49′
Coutch Lake	52 O/10	51°36′	90°45′
Coutlee Island	52 A/9	48°32′	88°19′
Coutlee Point	31 C/15	44°45′	76°39′
Coutnac Beach (Comm.-Aggl.)	31 D/13	44°49′	79°55′
Coutts Bay	31 C/16	44°51′	76°08′
Coutts Lake	42 A/7	48°16′	80°44′
Coutts Reef	52 E/15	48°57′	94°36′
Couttsville (Comm.-Aggl.)	31 M/12	47°40′	79°41′
Couture Lake	52 J/2	50°08′	90°39′
Couture Lake	53 B/12	52°30′	91°48′
Cove Beach (Comm.-Aggl.)	30 N/14	43°55′	77°11′
Cove Beach (Comm.-Aggl.)	41 A/9	44°44′	80°06′
Cove Inlet (Ry.Pt.-P.F.)	52 H/8	49°21′	88°08′
Cove Island	31 E/4	45°02′	79°35′
Cove Island	41 H/5	45°17′	81°44′
Cove Island	42 D/10	48°38′	86°58′
Cove Island	52 I/6	50°26′	89°08′
Cove Island Ground	41 H/5	45°19′	81°45′
Cove Island Harbour	41 H/5	45°18′	81°43′
Covells Island	31 C/16	44°52′	76°06′
Coveney Creek	52 J/2	50°01′	90°39′
Coveney Island	52 J/2	50°01′	90°42′
Coveney Lake	52 J/2	50°03′	90°36′
Coveney's Hill	41 A/14	44°51′	81°04′
Coventry (Comm.-Aggl.)	30 M/13	43°54′	79°44′
Coveo Lake	31 K/4	46°02′	77°46′
Coverdale (Comm.-Aggl.)	30 M/16	43°58′	78°09′
Covered Portage Cove	41 H/13	46°00′	81°33′
Cover Lake	52 K/9	50°31′	92°17′
Cove, The (Lake-Lac)	40 I/14	42°58′	81°16′
Covey Lake	42 L/16	50°46′	86°25′
Coville Lake	52 H/3	49°01′	89°18′
Covill Island - see-voir - Covells Island	31 C/16	44°52′	76°06′
**Cowal (Comm.-Aggl.)*	40 I/11	42°44′	81°29′
Cowamula Lake	52 F/14	49°53′	93°20′
Cowan Bay	31 F/5	45°24′	77°49′
Cowan Creek	42 E/6	49°19′	87°22′
Cowan Creek	52 H/5	49°20′	89°44′
Cowan Drain	40 I/15	42°50′	80°37′
Cowan Island	31 D/13	44°48′	79°43′
Cowan Lake	31 E/3	45°09′	79°29′
Cowan Lake	52 H/4	49°14′	89°42′
Cowan Lake	42 E/6	49°20′	87°23′
Cowan's Bay (Comm.-Aggl.)	31 D/7	44°20′	78°33′
Cowans Creek	31 C/9	44°37′	76°07′
Cowan's Lake	40 P/8	43°18′	80°19′
Cow Bay	41 I/2	46°05′	80°35′
Cowboy Lake - see-voir - Smith Lake	42 A/6	48°24′	81°21′
Cowboy Lake	42 A/6	48°26′	81°20′
Cow Creek	40 O/1	43°02′	82°14′
Cowichan Lake	41 O/5	47°28′	83°39′
Cowie (Tp.-Canton)	42 C/1	48°09′	84°28′
Cowie Bay	52 A/7	48°27′	88°34′
Cowie Creek	41 O/4	47°04′	83°51′
Cowie Lake	41 O/4	47°03′	83°50′
Cowie Lake	42 A/2	48°03′	80°30′
Cowie Point	52 A/7	48°27′	88°35′
Cowie Reef	41 H/1	45°05′	80°08′
Cowies Hill	31 F/11	45°44′	77°06′
Cow-in-Lake	42 F/5	49°15′	85°31′
Cow Island	31 C/3	44°08′	77°22′
Cow Island	31 D/1	44°09′	78°15′
Cow Island	31 C/9	44°34′	76°19′
Cow Island	31 C/9	44°43′	76°12′
Cow Island	31 D/13	44°52′	79°47′
Cow Island	31 D/16	44°53′	78°09′
Cow Island	41 H/1	45°12′	80°05′
Cow Island	41 H/10	45°37′	80°33′
Cow Island	41 I/4	46°05′	81°50′
Cow Island	52 C/14	48°47′	93°21′
Cow Island	52 K/8	50°18′	92°16′
Cow Island Shoal	31 C/9	44°43′	76°11′
Cow Lake	31 E/2	45°14′	78°48′
Cow Lake	41 I/11	46°35′	81°21′
Cow Lake	41 O/11	47°31′	83°29′
Cow Lake	41 P/15	47°53′	80°57′
Cow Lake	42 G/5	49°22′	91°35′
Cowles Lake	52 A/12	48°43′	89°59′
Cowman Lake	52 I/11	50°32′	89°08′
Cowper (Tp.-Canton)	41 H/1	45°15′	80°05′
Cowper Bay - see-voir - Spider Bay	41 H/1	45°13′	80°07′
Cowper Lake - see-voir - Spider Lake	41 H/1	45°15′	80°04′
Cow River	41 O/5	47°23′	83°59′
Cox (Tp.-Canton)	41 I/2	46°09′	80°45′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Cox Bay	31 E/4	45°07′	79°38′
Cox Chute	31 E/14	45°55′	79°25′
Cox Creek	40 P/9	43°34′	80°28′
Cox Creek	52 H/8	49°21′	88°25′
Cox Island	31 D/9	44°34′	78°10′
Cox Island	41 J/5	46°18′	83°53′
Cox Lake	31 D/9	44°41′	78°15′
Cox Lake - see-voir - McDonalds Lake	31 F/6	45°22′	77°08′
Cox Lake	41 J/13	46°54′	83°32′
Cox Lake	52 H/8	49°16′	88°21′
Cox Lake	52 F/8	49°26′	92°12′
Cox Lake	52 K/4	50°02′	93°58′
Cox Point	41 H/1	45°10′	80°06′
Cox's Lake	31 C/15	44°46′	76°53′
Coxvale (Comm.-Aggl.)	31 C/15	44°53′	76°52′
Coxvale Lake - see-voir - Pine Lake	31 C/15	44°54′	76°53′
Coy Lake	31 E/16	45°51′	78°09′
Coyle (Comm.-Aggl.)	30 L/14	42°58′	79°16′
Coyle (Tp.-Canton)	52 E/16	49°46′	94°10′
Coyle Creek	42 E/13	49°46′	87°43′
Coyle Drain	40 J/16	42°45′	82°24′
Coyle Lake	31 F/1	45°14′	76°25′
Coyle Lake	42 E/13	49°46′	87°43′
Coyle Point	41 K/8	46°16′	84°06′
Coyne Lake	41 P/6	47°24′	81°25′
Coyne Lake	52 H/8	49°20′	88°21′
Coyston Lake	52 O/4	51°05′	91°43′
Cozens Cove	41 N/2	47°08′	84°44′
Cozens Cove	41 N/12	47°44′	85°37′
Cozens Harbour - see-voir - Cozens Cove	41 N/12	47°44′	85°37′
Cozy Corners (Loc.)	52 D/16	48°56′	94°17′
CPR Bay	41 I/7	46°29′	80°57′
C.P.R. Island	42 D/9	48°39′	86°19′
Crabclaw Creek	52 F/13	49°47′	93°33′
Crabclaw Lake	52 F/13	49°47′	93°37′
Crab Cove	41 A/14	44°47′	81°18′
Crab Island	31 C/13	44°50′	77°41′
Crab Islands	31 F/14	45°54′	77°14′
Crab Island Shoal	31 G/2	45°00′	74°47′
Crab Lake	31 D/9	44°43′	78°12′
Crab Lake	41 J/1	46°15′	82°21′
Crab Lake	41 I/12	46°40′	81°32′
Crab Lake	41 N/16	47°52′	84°08′
Crab Rocks	42 C/13	48°45′	85°38′
Crabs, The (Islands-Îles)	31 G/2	45°01′	74°39′
Crabtree Island	41 H/8	45°29′	80°28′
Crabtree Lake	41 O/9	47°33′	82°25′
Crabtree Lake	42 E/10	49°42′	86°50′
Cracknell Lake	42 F/4	49°12′	85°51′
Crackshot Lake	52 F/2	49°02′	92°47′
Cracroft Rock	41 H/8	45°22′	80°20′
Craddock Cove	42 D/16	48°46′	86°27′
Craddock Creek	42 D/16	48°46′	86°27′
Craddock Lake	42 D/16	48°48′	86°27′
Cradle Creek	42 C/8	48°16′	84°23′
Cradle Lake	31 E/7	45°28′	78°35′
Cradle Lakes	42 C/8	48°16′	84°24′
Craft Creek	42 A/11	48°31′	81°22′
Craft Lake	42 D/14	48°49′	87°15′
Craft Lake	52 J/9	50°43′	90°03′
Craft Point	31 D/9	44°33′	78°18′
Craftsman Point	41 J/1	46°09′	82°22′
Craganmor Point	41 H/8	45°15′	80°07′
Crag Lake	31 F/2	45°08′	76°58′
Crag Lake	52 A/10	48°44′	88°48′
Crag, The (Island-Île)	31 E/4	45°09′	79°35′
Craig (Tp.-Canton)	41 H/13	46°46′	81°45′
Craig Creek	31 E/15	45°51′	78°59′
Craigenputtock Island	31 D/14	44°53′	79°25′
Craighurst (Comm.-Aggl.)	31 D/12	44°32′	79°43′
**Craigie Lea (Loc.)*	31 E/4	45°11′	79°42′
Craigie Lea Point	31 E/4	45°11′	79°41′
Craig Island	31 D/9	44°35′	78°03′
Craig Island	31 C/15	44°47′	76°42′
Craig Island	31 F/3	45°01′	77°04′
Craig Lake	31 F/1	45°08′	76°26′
Craig Lake	31 E/14	45°53′	79°05′
Craig Lake	52 B/4	48°11′	91°41′
Craig Lake	42 C/9	48°38′	84°14′
Craig Lake	42 D/14	48°55′	87°04′
Craigleith (Comm.-Aggl.)	41 A/9	44°32′	80°19′
Craigleith Provincial Park	41 A/9	44°32′	80°21′
Craigmawr Beach (Comm.-Aggl.)	31 D/3	44°14′	79°28′
Craigmont (Comm.-Aggl.)	31 F/5	45°18′	77°38′
Craigmont Hill	31 F/5	45°18′	77°37′
Craignaivie Lake	42 G/12	49°41′	83°33′
Craig Point	31 E/4	45°07′	79°40′
Craig Rock	52 A/3	48°13′	89°03′
Craigs Chute	31 F/2	45°07′	76°32′
Craigs Creek	31 F/2	45°14′	76°36′
Craigsholme (Comm.-Aggl.)	40 P/16	43°47′	80°17′
Craig Shore (Comm.-Aggl.)	31 F/1	45°02′	76°10′
Craigs Island	31 D/9	44°34′	78°05′
Craigs Pit	42 D/9	48°41′	86°21′
Craig's Pit Provincial Nature Reserve	42 D/9	48°41′	86°21′
Craig's Swamp	31 D/12	44°33′	79°43′
Craigvale (Sta.-Gare) - see-voir - Stroud	31 D/5	44°20′	79°36′
Craik Island	41 H/1	45°13′	80°08′
Crain Lake	41 J/15	46°50′	82°45′
Crains Lake	31 C/15	44°53′	76°34′
Cramadog Creek	41 H/16	45°48′	80°02′
Cramadog Lake	31 E/5	45°23′	79°57′
Cramahe (Tp.M.-M. de c.)	31 C/4	44°05′	77°53′
Cramahe (Tp.-Canton)	31 C/4	44°06′	77°53′
Cramahe Hill	31 C/4	44°09′	77°51′
Cramp Creek	52 K/11	50°39′	93°00′
Cramp Lake	52 H/13	49°57′	89°44′
Cramp Lake	52 K/11	50°43′	93°03′
Crampton (Comm.-Aggl.)	40 I/15	42°57′	80°57′
Cranberries, The (Shoals-Hauts-fonds)	31 C/8	44°25′	76°19′
Cranberry (Loc.)	41 H/15	45°54′	80°34′
**Cranberry (Sta.-Gare)*	41 H/15	45°55′	80°35′
Cranberry Bay	31 D/10	44°35′	78°46′
Cranberry Bay	31 C/15	44°46′	76°39′
Cranberry Bay	41 I/4	46°08′	81°41′
Cranberry Bay	52 A/16	48°51′	88°28′
Cranberry Bog	41 I/3	46°01′	81°23′
Cranberry Creek	40 I/15	42°47′	80°30′
Cranberry Creek	31 C/15	44°54′	76°42′
Cranberry Creek	31 C/15	44°58′	76°42′
Cranberry Creek	31 F/1	45°06′	76°11′
Cranberry Creek	31 G/4	45°08′	75°39′
Cranberry Creek	41 J/7	46°15′	82°54′
Cranberry Creek	41 K/9	46°42′	84°26′
Cranberry Creek Lake	31 C/15	44°59′	76°41′
Cranberry Island	30 N/13	44°00′	77°32′
Cranberry Island	31 D/9	44°43′	78°17′
Cranberry Island - see-voir - Jacks, The	41 A/11	44°43′	81°18′
Cranberry Island - see-voir - Montrose Island	41 A/11	44°43′	81°18′
Cranberry Island - see-voir - Rabbit Island	41 A/11	44°44′	81°17′
Cranberry Island	41 A/11	44°44′	81°18′
Cranberry Island	31 C/15	44°46′	76°39′
Cranberry Island	31 D/14	44°51′	79°18′
Cranberry Island	31 E/4	45°07′	79°32′
Cranberry Island	31 E/13	45°55′	79°56′
Cranberry Island	42 B/1	48°07′	82°15′
Cranberry Island	52 A/7	48°22′	88°42′
Cranberry Island	52 B/9	48°36′	90°11′
Cranberry Lake (Sta.-Gare) - see-voir - Cranberry	41 H/15	45°54′	80°34′
Cranberry Lake	31 C/8	44°26′	76°18′
Cranberry Lake	31 C/10	44°30′	76°40′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Cranberry Lake	41 A/9	44°31′	80°15′
Cranberry Lake	31 D/11	44°34′	79°05′
Cranberry Lake	31 C/11	44°40′	77°00′
Cranberry Lake	31 D/14	44°46′	79°03′
Cranberry Lake	31 B/13	44°48′	75°49′
Cranberry Lake	31 D/15	44°48′	78°52′
Cranberry Lake	31 D/13	44°48′	79°41′
Cranberry Lake - see-voir - Geri Bay	31 D/13	44°49′	79°39′
Cranberry Lake	31 C/13	44°52′	77°54′
Cranberry Lake	31 C/15	44°56′	76°45′
Cranberry Lake	31 F/2	45°05′	76°49′
Cranberry Lake	31 E/2	45°07′	78°34′
Cranberry Lake	31 F/1	45°14′	76°27′
Cranberry Lake	41 H/8	45°27′	80°06′
Cranberry Lake	31 F/12	45°33′	77°37′
Cranberry Lake	41 H/10	45°38′	80°27′
Cranberry Lake	31 E/13	45°57′	79°50′
Cranberry Lake	31 L/1	46°06′	78°07′
Cranberry Lake	41 I/7	46°16′	80°43′
Cranberry Lake	41 I/6	46°17′	81°13′
Cranberry Lake	41 J/6	46°18′	83°28′
Cranberry Lake	52 C/8	48°15′	92°21′
Cranberry Lake	52 D/16	48°50′	94°22′
Cranberry Lake	52 E/8	49°23′	94°25′
Cranberry Lake Provincial Nature Reserve	52 D/16	48°52′	94°21′
Cranberry Marsh	31 F/5	45°21′	77°34′
Cranberry Marsh	41 G/16	45°52′	82°06′
Cranberry Marsh	31 L/5	46°19′	79°59′
Cranberry Marsh Drain	40 I/15	42°58′	80°42′
Cranberry River	31 D/11	44°43′	79°10′
Cranberry Swamp	52 E/15	49°59′	94°43′
Cranbrook (Comm.-Aggl.)	40 P/11	43°42′	81°12′
Crandall Falls	53 I/3	54°04′	89°23′
Crane Bay	31 D/10	44°32′	78°32′
Cranebill Creek	31 E/10	45°42′	78°53′
Cranebill Lake	31 E/10	45°40′	78°52′
Crane Creek	31 D/9	44°38′	78°16′
Crane Creek	41 P/9	47°35′	80°24′
Crane Island	31 C/9	44°34′	76°01′
Crane Island	31 D/16	44°46′	78°15′
Crane Island	31 E/4	45°02′	79°32′
Crane Island	31 E/4	45°07′	79°39′
Crane Island	31 F/8	45°28′	76°14′
Crane Island	41 J/13	46°53′	83°35′
Crane Island	41 N/13	47°56′	85°47′
Crane Island	52 C/11	48°39′	93°12′
Crane Lake	31 D/9	44°39′	78°18′
Crane Lake	41 H/3	45°11′	81°25′
Crane Lake	31 E/4	45°13′	79°57′
Crane Lake	41 P/9	47°37′	80°27′
Crane Lake	52 E/16	49°49′	94°06′
Crane Lake	42 K/1	50°01′	84°10′
Crane Nest Lake - see-voir - Cranesnest Lake	31 C/8	44°27′	76°20′
Crane River	41 H/4	45°07′	81°32′
Cranes Creek - see-voir - Normandale Creek	40 I/9	42°43′	80°19′
Crane's Nest Bay	41 I/7	46°18′	80°35′
Cranesnest Lake	31 C/8	44°27′	76°20′
Cranjelly Lake	31 E/8	45°18′	78°16′
Crankshaw Hill	31 F/3	45°12′	77°20′
Crankshaw Lake	31 F/3	45°12′	77°20′
Crank, The (Narrows-Passe)	31 C/8	44°28′	76°09′
Cranston (Comm.-Aggl.)	30 L/13	43°00′	79°56′
Cranstons Beach (Comm.-Aggl.)	31 C/7	44°22′	76°34′
Crash Lake	31 M/4	47°06′	79°56′
Crater Lake	42 E/12	49°36′	87°57′
Crater Lakes	41 I/4	46°03′	81°31′
Crater Lakes Wilderness Area	41 I/4	46°03′	81°31′
Crates Lake	42 H/3	49°11′	81°16′
Crathie (Comm.-Aggl.)	40 P/4	43°02′	81°38′
Cratloe Island	41 H/10	45°34′	80°30′
Craven Island	31 E/4	45°09′	80°00′
Craven Lake	52 M/3	51°13′	95°09′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Crawfish Cove	42 G/8	49°26′	82°08′
Crawfish Lake	42 G/8	49°27′	82°10′
Crawfish Lakes	42 A/14	48°51′	81°07′
Crawford (Comm.-Aggl.)	41 A/7	44°15′	80°56′
Crawford (Tp.-Canton)	42 A/14	48°50′	81°24′
**Crawford Island (Comm.-Aggl.)*	31 D/14	44°59′	79°27′
Crawford Island	31 D/14	44°59′	79°27′
Crawford Island	41 J/1	46°03′	82°26′
Crawford Lake	30 M/5	43°28′	79°57′
Crawford Lake	31 E/12	45°36′	79°45′
Crawford Lake	41 P/10	47°36′	80°50′
Crawford Lake	41 P/10	47°42′	80°41′
Crawford Lake	52 B/3	48°05′	91°17′
Crawford Lake	42 A/4	48°08′	81°58′
Crawford Lake	42 J/11	50°42′	83°16′
Crawford Point	31 B/12	44°32′	75°59′
Crawford River	42 A/5	48°21′	81°58′
Crawford's Grove (Comm.-Aggl.)	31 D/8	44°17′	78°20′
Crawleys Island	31 C/9	44°37′	76°23′
Crayfish Creek	42 C/6	48°16′	85°05′
Crayfish Creek	52 B/9	48°39′	90°28′
Crayfish Lake	42 C/6	48°16′	85°05′
Crayfish Lake	52 B/10	48°41′	90°36′
Cray Lake	42 E/10	49°43′	86°43′
Crayon Lake	42 L/13	50°48′	87°31′
Crazy Creek	41 I/5	46°27′	81°50′
Crazy Creek	41 N/7	47°24′	84°42′
Crazy Creek	52 H/14	49°47′	89°13′
Crazy Jack Creek	52 C/13	48°56′	93°58′
Crazy Lake	41 I/12	46°32′	81°48′
Crazy Lake	41 J/10	46°36′	82°53′
Crazy Lake	42 B/5	48°16′	83°32′
Creak Island	41 H/13	45°57′	81°42′
Creamer Lake	53 B/3	52°01′	91°12′
Cream Lake	31 E/2	45°10′	78°59′
Cream Lake	41 J/7	46°25′	82°54′
Crean Hill (Comm.-Aggl.)	41 I/6	46°26′	81°21′
Crean Point - see-voir - Green Point	41 I/3	46°13′	81°19′
Creasor Bight	41 G/15	45°57′	82°57′
Creasy Lake	52 B/5	48°26′	91°56′
Creation Lake	31 E/15	45°51′	78°54′
Crebo Rock	41 J/5	46°17′	83°51′
Credit Forks (Comm.-Aggl.) - see-voir - Forks of the Credit	30 M/13	43°48′	80°00′
Credit Forks Provincial Park - see-voir - Forks of the Credit Provincial Park	40 P/16	43°49′	80°00′
Crediton (P.V.-V.p.a.)	40 P/5	43°17′	81°33′
Credit River	30 M/12	43°33′	79°35′
Credit River Alton Branch	40 P/16	43°52′	80°04′
Credit River (Alton Branch) - see-voir - Credit River Alton Branch	40 P/16	43°52′	80°04′
Credit River (Erin Branch)	30 M/13	43°48′	80°00′
Credit River (Georgetown Branch) - see-voir - Silver Creek	30 M/12	43°38′	79°55′
Credit River (Georgetown Branch) - see-voir - Credit River West Branch	30 M/12	43°39′	79°52′
Credit River West Branch	30 M/12	43°39′	79°52′
Creditville (Comm.-Aggl.)	40 P/2	43°09′	80°36′
Cree (Comm.-Aggl.)	42 F/2	49°13′	84°43′
Cree Creek	41 O/15	47°47′	82°38′
Cree Creek	42 F/2	49°12′	84°41′
Creede Lake	42 M/14	51°48′	87°12′
Creed Lake	52 F/9	49°37′	92°21′
Cree Island	42 C/13	48°49′	85°37′
Creek Bank (Comm.-Aggl.)	40 P/10	43°42′	80°32′
Creek's End Lake	41 I/7	46°17′	80°33′
Creek, The (Inlet-Bras)	41 H/15	45°57′	80°54′
Cree Lake	41 O/15	47°47′	82°43′
Cree Lake	42 F/2	49°14′	84°41′
Cree Lake	42 H/2	49°15′	80°57′
Creelman (Tp.-Canton)	41 I/14	46°56′	81°01′
Creelman Creek	42 E/11	49°42′	87°09′
Creemore (Village)	41 A/8	44°19′	80°06′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Creeping Lake	42 L/1	50°01′	86°20′
Creepy Lake	31 F/12	45°43′	77°59′
Cregie's Harbour	52 H/9	49°35′	88°19′
Crego Creek	31 D/15	44°46′	78°41′
Crego Lake	31 D/15	44°47′	78°42′
Creighton (Comm.-Aggl.)	31 D/12	44°36′	79°35′
Creighton (Comm.-Aggl.)	41 I/6	46°28′	81°11′
Creighton (Tp.-Canton)	41 I/6	46°30′	81°16′
Creighton Bay	52 A/13	48°52′	89°32′
Creighton (Creighton Mine P.O.-B. de p.) (Comm.-Aggl.) - see-voir - Creighton	41 I/6	46°28′	81°11′
Creighton Heights (Comm.-Aggl.)	31 D/1	44°01′	78°09′
Creighton Lake	52 A/14	48°53′	89°29′
Creighton Mine (Creighton Comm.-Aggl.) (P.O.-B. de p.) - see-voir - Creighton	41 I/6	46°28′	81°11′
Creighton Point	41 G/15	45°58′	82°41′
Creosote (Ry.Pt.-P.F.)	41 I/6	46°30′	81°03′
Crépieul (Tp.-Canton)	41 O/12	47°42′	83°47′
Creppy Lake	52 H/4	49°06′	90°00′
**Crerar (Comm.-Aggl.)*	30 M/4	43°12′	79°52′
Crerar (Tp.-Canton)	41 I/9	46°35′	80°15′
Crerar (Ry.Pt.-P.F.)	41 I/10	46°38′	80°34′
Crerar Lake	52 P/11	51°35′	89°15′
Crescent Bay (Loc.)	40 I/16	42°47′	80°07′
Crescent Beach (Comm.-Aggl.)	30 L/15	42°53′	78°58′
Crescent Beach (Comm.-Aggl.)	31 D/6	44°19′	79°27′
Crescent Beach	30 L/15	42°53′	78°57′
Crescent Beach	30 M/4	43°14′	79°45′
Crescent Beach	31 D/13	44°48′	79°57′
Crescent Harbour (Comm.-Aggl.)	31 D/5	44°22′	79°32′
Crescent Island	31 D/13	44°46′	79°48′
Crescent Island	41 H/1	45°04′	80°18′
Crescent Island	31 E/11	45°36′	79°19′
Crescent Island	41 G/15	45°59′	82°59′
Crescent Island	52 E/10	49°33′	94°32′
Crescent Island	52 E/11	49°36′	95°06′
Crescent Lake	31 L/6	46°18′	79°07′
Crescent Lake	41 N/7	47°17′	84°33′
Crescent Lake	42 A/8	48°19′	80°23′
Crescent Lake	52 A/6	48°20′	89°17′
Crescent Lake	52 B/10	48°43′	90°47′
Crescent Lake	52 G/14	49°51′	91°26′
Crescent Lake	42 L/4	50°13′	87°31′
Crescent Lake	52 I/8	50°28′	88°20′
Crescent Park (Comm.-Aggl.)	30 L/15	42°53′	78°58′
**Crescent Park (Comm.-Aggl.)*	40 J/16	42°58′	82°22′
Crescent Point	52 B/9	48°37′	90°07′
Crescent Town (Comm.-Aggl.)	30 M/11	43°41′	79°17′
Crescentwood Beach (Comm.-Aggl.) - see-voir - Sawlog Bay	31 D/13	44°52′	79°56′
Crescentwood Beach	31 D/13	44°52′	79°56′
Cresote (Ry.Pt.-P.F.) - see-voir - Creosote	41 I/6	46°30′	81°03′
Cressey Lake	52 H/5	49°30′	89°48′
Cressview Lakes	40 P/16	43°53′	80°08′
Cresswell (Comm.-Aggl.)	31 D/7	44°17′	78°58′
Cressy (Comm.-Aggl.)	31 C/2	44°05′	76°52′
Cressy Creek	31 C/2	44°05′	76°53′
Cressy Island	31 C/3	44°09′	77°20′
Cressy Marsh	31 C/2	44°05′	76°54′
Cressy Point (Pen.-Pén.)	31 C/2	44°05′	76°53′
Crest Island - see-voir - Hogsback Island	52 C/14	48°54′	93°20′
Crest Lake - see-voir - Mountain Lake	31 F/6	45°22′	77°10′
Crest Lake	41 I/16	46°56′	80°12′
Crest Lake	42 A/5	48°17′	81°49′
Crest Lake	52 A/7	48°27′	88°48′
Crestview (Comm.-Aggl.)	31 G/5	45°20′	75°44′
Creswells Point	41 H/9	45°42′	80°03′
Creswicke Lake	41 H/8	45°15′	80°06′
Crete Island	31 E/4	45°04′	79°32′
Crevasse Lake	52 H/14	49°52′	89°22′
Crevice Lake	31 E/9	45°34′	78°08′
Crewe (Comm.-Aggl.)	40 P/13	43°54′	81°39′
Crewe Point	41 H/1	45°11′	80°07′
Crew Lake	42 F/7	49°27′	84°44′
Crewsons Corners (Comm.-Aggl.)	40 P/9	43°37′	80°05′
Cribbie's Bay	41 H/8	45°24′	80°12′
Crib Lake	31 F/2	45°03′	76°52′
Crib Lake	42 E/15	49°48′	86°40′
Crichton Island	52 A/16	48°57′	88°06′
Crickard Lake	42 H/3	49°02′	81°11′
Cricket Island	41 J/5	46°20′	83°53′
Crieff (Comm.-Aggl.)	40 P/8	43°26′	80°09′
Crilly (Ry.Pt.-P.F.)	52 C/16	48°45′	92°17′
Crinan (Comm.-Aggl.)	40 I/12	42°39′	81°39′
Cripple Creek	31 E/10	45°31′	78°57′
Cripple Creek	42 A/5	48°19′	81°37′
Cripple Lake	31 E/11	45°33′	79°00′
Cripple Lake	41 P/11	47°38′	81°00′
Cripple Lakes	32 D/4	48°15′	79°38′
Cripps Island	41 H/8	45°17′	80°18′
Crispin Lake	52 F/6	49°24′	93°22′
Cristal Lake	53 B/1	52°07′	90°05′
Cristene Lake	52 K/11	50°33′	93°06′
Critchell Lake	53 C/5	52°23′	93°50′
Croal Lake	43 E/12	53°32′	87°52′
Croasdell Creek	42 B/11	48°36′	83°20′
Croasdell Lake	42 B/11	48°37′	83°15′
Crocan Lake	31 L/11	46°31′	79°00′
Crockatt Lake	41 J/12	46°39′	83°40′
Crock Creek	52 A/11	48°44′	89°08′
Crocker Bay	52 G/5	49°27′	91°58′
Crocker Point	52 H/16	49°56′	88°04′
Crocker's Lake	42 C/11	48°37′	85°22′
Crockett (Tp.-Canton)	41 O/15	47°54′	82°56′
Crock Lake	52 A/11	48°42′	89°13′
Crocodile Creek	31 M/13	47°51′	79°52′
Croesus Lake	42 A/9	48°33′	80°15′
Croft (Tp.-Canton)	31 E/12	45°40′	79°45′
Croft Lake	31 F/2	45°12′	76°41′
Crofton (Comm.-Aggl.)	31 C/3	44°04′	77°19′
Crogans Point	31 F/5	45°29′	77°52′
Croix, Lac la	52 C/8	48°21′	92°09′
Croker, Cape	41 A/15	44°58′	80°59′
Croker Creek	31 F/2	45°05′	76°51′
Croker Island	41 J/1	46°05′	82°13′
Croker Lake	31 F/2	45°04′	76°55′
Croll (Tp.-Canton)	42 E/10	49°42′	86°45′
Croll Lake	41 N/1	47°09′	84°12′
Croll Lake	42 E/10	49°41′	86°43′
Cromar (Comm.-Aggl.)	40 J/16	42°47′	82°16′
Cromarty (Comm.-Aggl.)	40 P/6	43°26′	81°21′
Cromarty Lake	52 N/8	51°19′	92°18′
Crombie (Ry.Pt.-P.F.) - see-voir - Crombies	41 A/1	44°01′	80°11′
Crombie Bay	41 I/2	46°01′	80°56′
Crombie Bay Point	41 I/2	46°00′	80°55′
Crombie Lake	52 I/3	50°02′	89°14′
Crombies (Loc.)	41 A/1	44°01′	80°11′
Cromlech (Tp.-Canton)	42 G/3	49°01′	83°20′
Cronin Bay	31 C/9	44°33′	76°05′
Cronin Lake	52 N/5	51°23′	93°55′
Cronk Lake	31 C/7	44°28′	76°34′
Cronkshaw Lake	31 F/3	45°12′	77°20′
Crony Lake	42 L/10	50°44′	86°35′
Crooked Bay (Comm.-Aggl.)	31 D/13	44°55′	79°46′
Crooked Bay	31 D/13	44°56′	79°45′
Crooked Cane Lake	41 N/7	47°27′	84°42′
Crooked Chute	31 K/4	46°04′	77°55′
Crooked Chute Lake	31 L/7	46°17′	78°55′
Crooked Creek (Comm.-Aggl.)	30 M/15	43°58′	78°30′
Crooked Creek	40 J/16	42°46′	82°16′
Crooked Creek	31 C/7	44°29′	76°37′
Crooked Creek	31 C/15	44°46′	76°54′
Crooked Creek	41 J/7	46°17′	82°49′
Crooked Creek	42 A/7	48°29′	80°44′

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Crooked Creek	52 E/16	49°55′	94°06′
Crooked Green Creek	42 E/13	49°45′	87°50′
Crooked Green Lake	42 E/13	49°53′	87°45′
Crooked Island	41 H/1	45°10′	80°05′
Crooked Lake	31 D/15	44°50′	78°55′
Crooked Lake	31 C/15	44°59′	76°56′
Crooked Lake	31 F/3	45°07′	77°17′
Crooked Lake	31 F/5	45°26′	77°37′
Crooked Lake	31 E/11	45°42′	79°13′
Crooked Lake	31 F/11	45°43′	77°16′
Crooked Lake	31 L/4	46°03′	79°50′
Crooked Lake	41 I/3	46°05′	81°14′
Crooked Lake	41 I/2	46°08′	80°45′
Crooked Lake	41 I/7	46°17′	80°43′
Crooked Lake	41 I/6	46°25′	81°02′
Crooked Lake	31 L/7	46°28′	78°56′
Crooked Lake	52 B/4	48°12′	91°46′
Crooked Lake	42 B/5	48°20′	83°51′
Crooked Lake	52 F/7	49°23′	92°55′
Crooked Lake Creek	31 F/11	45°46′	77°18′
Crooked Lakes	41 K/9	46°40′	84°07′
Crooked Mouth River	53 D/1	52°11′	94°30′
Crooked Narrows	31 E/1	45°15′	78°05′
Crooked Narrows	41 O/8	47°16′	82°05′
Crooked Narrows	52 C/14	48°46′	93°02′
Crooked Narrows	52 C/15	48°50′	92°47′
Crooked Narrows	52 K/4	50°06′	93°38′
Crooked Pine Lake	52 B/14	48°47′	91°04′
Crooked Point	42 G/8	49°27′	82°09′
Crooked Rapids	31 F/11	45°33′	77°08′
Crooked Rapids	31 F/13	45°55′	77°30′
Crooked Rapids	41 H/15	45°56′	80°58′
Crooked Rapids	41 I/1	46°03′	80°16′
Crooked Rapids	31 L/11	46°41′	79°05′
Crooked Rapids	52 A/12	48°37′	89°36′
Crooked Rapids	52 K/1	50°09′	92°02′
Crooked River	52 F/10	49°33′	92°38′
Crooked River	43 F/9	53°32′	84°24′
Crookery Rapids	31 E/4	45°00′	79°43′
Crookes Bay	41 J/6	46°24′	83°01′
Crook Lake	52 F/1	49°04′	92°08′
Crooks (Comm.-Aggl.)	52 A/4	48°05′	89°31′
Crooks (Tp.-Canton)	52 A/3	48°07′	89°28′
Crooks Creek Lake - see-voir - Kennebec Lake	31 C/10	44°44′	76°58′
Crook's Hollow	30 M/5	43°16′	79°59′
Crooks Island	41 J/1	46°07′	82°20′
Crookstick Creek	31 L/2	46°13′	78°52′
Crookstick Lake	31 L/2	46°10′	78°49′
Crookston (Comm.-Aggl.)	31 C/6	44°26′	77°27′
Croome (Tp.-Canton)	52 E/1	49°03′	94°01′
Croon Creek	42 E/5	49°19′	87°46′
Croon Lake	42 E/5	49°18′	87°44′
Crosby (Comm.-Aggl.)	31 C/9	44°39′	76°16′
Crosby Lake	31 C/16	44°45′	76°26′
Crosby Lake	41 J/6	46°25′	83°05′
Crosby Lake	32 D/4	48°09′	79°39′
Croshaw Lake	52 P/12	51°32′	89°48′
Croskery Lake	52 A/13	48°51′	89°44′
Crosman Creek	42 D/14	48°57′	87°14′
Crosman Lake	42 D/14	48°58′	87°14′
Cross (Tp.-Canton)	42 F/10	49°38′	84°47′
Crossbar Creek	31 E/8	45°20′	78°20′
Crossbar Lake	31 E/8	45°20′	78°17′
Cross Bay	41 H/14	45°57′	81°15′
Cross Bay	41 I/16	46°55′	80°01′
Cross Bay	52 B/2	48°12′	90°49′
Cross Bay	42 C/7	48°26′	84°40′
Crossbill Lake	31 E/10	45°40′	78°34′
Cross Channel	41 H/15	45°56′	80°59′
Cross Corner Lake	31 E/7	45°21′	78°34′
Crosscut Lake	52 G/3	49°04′	91°19′
Crossecho Lake	52 F/16	49°53′	92°24′
Crosse Rocks	52 A/7	48°20′	88°48′
Crosshill (Comm.-Aggl.)	40 P/10	43°31′	80°45′

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Cross Inlet	52 E/8	49°27′	94°16′
Cross Island	41 I/1	46°02′	80°20′
Cross Island	41 J/2	46°12′	82°41′
Cross Island	52 E/10	49°44′	94°33′
Cross Island	52 O/5	51°17′	91°37′
Cross Lake (Comm.-Aggl.)	31 F/5	45°25′	77°55′
Cross Lake - see-voir - Crotch Lake	31 C/15	44°55′	76°48′
Cross Lake	31 F/5	45°24′	77°57′
Cross Lake	41 H/16	45°52′	80°17′
Cross Lake	41 I/4	46°09′	81°41′
Cross Lake	41 I/8	46°16′	80°28′
Cross Lake	31 L/13	46°53′	79°57′
Cross Lake	42 C/14	48°57′	85°05′
Cross Lake	52 F/3	49°08′	93°14′
Cross Lake	52 E/16	49°57′	94°14′
Crossland (Comm.-Aggl.)	31 D/12	44°32′	79°55′
Crossland Lake	52 N/11	51°31′	93°12′
Cross Ledge	41 H/15	45°50′	80°49′
Crossley Hunter (Comm.-Aggl.)	40 I/14	42°51′	81°02′
Crossley Lake	41 O/15	47°50′	82°31′
Crossley Point	31 E/4	45°12′	79°37′
Cross Narrows	41 H/15	46°00′	80°34′
Crosson Lake	31 E/3	45°05′	79°02′
Crossover Island	42 F/2	49°13′	84°42′
Crossover Lake	42 A/4	48°14′	81°56′
Crosspath Lake	41 P/5	47°20′	81°39′
Cross Point	31 C/8	44°21′	76°03′
Cross Point	31 L/4	46°12′	79°42′
Crosspoint Bay	31 L/4	46°12′	79°42′
Crossroute Creek	52 F/3	49°13′	93°29′
Crossroute Lake	52 F/3	49°12′	93°26′
Cross-Summers Drain	31 G/3	45°03′	75°19′
Crosstee Lake	31 E/9	45°35′	78°08′
Crosswise Lake	31 M/5	47°24′	79°39′
Crotchet Lake	31 D/15	44°57′	78°56′
Crotch Lake	31 C/10	44°40′	76°58′
Crotch Lake	31 C/15	44°55′	76°48′
Crotch Lake	31 E/7	45°23′	78°58′
Crotch Lake	31 E/9	45°39′	78°06′
Crotch Lake	31 E/13	45°52′	79°53′
Crotch Lake	41 J/7	46°25′	82°35′
Crotch Lake	41 P/15	47°47′	80°44′
Croteau Creek	42 A/6	48°24′	81°05′
Crothers (Tp.-Canton)	42 A/4	48°04′	81°50′
Crotin Lake	43 B/8	52°19′	82°20′
Croton (Comm.-Aggl.)	40 J/9	42°37′	82°03′
Crouch Creek	42 C/8	48°24′	84°26′
Crouch Lake	42 C/8	48°28′	84°21′
Crouse Island	41 H/1	45°14′	80°09′
Crowbar Bay	31 L/4	46°04′	79°51′
Crow Bay	31 C/10	44°41′	76°37′
Crow Bay	31 E/16	45°51′	78°18′
Crow Bridge (Loc.) - see-voir - Crowe Bridge	31 C/5	44°23′	77°45′
Crow Creek	42 G/10	49°30′	82°54′
Crowder Lake	31 E/5	45°16′	79°35′
Crowduck Creek	52 E/10	49°40′	94°57′
Crowduck Lake	52 E/11	49°40′	95°02′
Crowe Bay	31 C/5	44°22′	77°46′
Crowe Bay	31 E/16	45°51′	78°19′
Crowe Bridge (Comm.-Aggl.)	31 C/5	44°23′	77°45′
Crowe Island	52 C/11	48°44′	93°18′
Crowe Island	52 E/10	49°43′	94°32′
Crowe Lake	31 C/5	44°29′	77°44′
Crowe River	31 C/5	44°22′	77°46′
Crowe River - see-voir - Deer Creek	31 D/16	44°59′	78°02′
Crowe River Bay	31 C/12	44°30′	77°48′
Crowe River Point	31 C/12	44°30′	77°49′
Crowes Landing (Comm.-Aggl.)	31 D/9	44°34′	78°04′
Crowfoot Creek	52 G/10	49°31′	90°41′
Crowfoot Lake	52 G/10	49°34′	90°38′
Crow Island	31 B/12	44°31′	76°00′
Crow Island	31 C/9	44°43′	76°14′
Crow Island - see-voir - Bottle Island	31 E/4	45°10′	79°42′
Crow Island	41 H/8	45°19′	80°17′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Crow Island	42 A/3	48°26′	81°01′
Crow Island - see-voir - Cow Island	52 C/14	48°47′	93°21′
Crow Island	42 G/11	49°33′	83°18′
Crow Lake (Comm.-Aggl.)	31 C/10	44°44′	76°36′
Crow Lake (Comm.-Aggl.)	52 F/4	49°10′	93°56′
Crow Lake	31 C/8	44°32′	76°19′
Crow Lake	31 C/9	44°36′	76°25′
Crow Lake	31 C/10	44°42′	76°37′
Crow Lake	41 H/8	45°29′	80°01′
Crow Lake	41 H/16	45°47′	80°14′
Crow Lake	41 J/7	46°16′	82°46′
Crow Lake	41 P/4	47°14′	81°55′
Crow Lake	52 A/15	48°46′	88°39′
Crow Lake	42 F/10	49°32′	84°36′
Crow Lake Narrows	31 C/9	44°32′	76°19′
Crowland (Comm.-Aggl.)	30 L/14	42°58′	79°15′
Crowland (Tp.M.-M. de c.) - see-voir - Welland	30 L/14	42°59′	79°15′
Crowland (Tp.-Canton)	30 L/14	43°00′	79°12′
Crowland (Tp.M.-M. de c.) - see-voir - Niagara Falls	30 M/3	43°06′	79°04′
Crowland (Tp.M.-M. de c.) - see-voir - Thorold	30 M/3	43°07′	79°12′
Crowley Lake	41 I/7	46°23′	80°59′
Crowley Reef	41 J/3	46°09′	83°23′
Crown Bay	31 E/7	45°28′	78°40′
Crown Creek	31 E/7	45°27′	78°40′
Crown Hill (Comm.-Aggl.)	31 D/5	44°26′	79°39′
Crown Island	31 C/8	44°29′	76°02′
Crown Island	31 E/4	45°04′	79°31′
Crown Island	31 E/3	45°13′	79°05′
Crown Island	31 E/3	45°14′	79°16′
Crown Lake	31 E/7	45°26′	78°40′
Crown Lake	41 P/7	47°26′	80°48′
Crown Lake	42 A/14	48°59′	81°09′
Crown Point	31 E/4	45°10′	79°55′
Crown Point	31 F/9	45°31′	76°08′
**Crown Point East (Comm.-Aggl.)*	30 M/4	43°15′	79°48′
**Crown Point West (Comm.-Aggl.)*	30 M/4	43°15′	79°49′
Crow Point	42 D/13	48°51′	87°39′
**Crow Portage Bay*	52 F/4	49°08′	93°56′
Crow Rapids	42 G/11	49°34′	83°18′
Crow River	31 E/16	45°57′	78°11′
Crowrock Bay	31 M/5	47°20′	79°53′
Crowrock Bay	52 C/15	48°57′	92°55′
Crow Rock Channel	52 E/10	49°36′	94°37′
Crowrock Inlet	52 C/15	48°47′	93°00′
Crow Rock Island	52 E/10	49°36′	94°36′
Crowrock Lake	52 B/13	48°58′	91°49′
Croydon (Comm.-Aggl.)	31 C/7	44°25′	76°58′
Croy Lake	31 E/10	45°38′	78°33′
Crozier (Tp.-Canton)	52 C/12	48°36′	93°31′
Crozier (Comm.-Aggl.)	52 C/12	48°37′	93°31′
Crozier Creek	31 F/10	45°30′	76°46′
Crozier Falls	31 E/3	45°02′	79°08′
Crozier Island - see-voir - Croziers Island	31 C/9	44°31′	76°00′
Crozier Island	41 H/1	45°03′	80°02′
Crozier Island	31 E/2	45°12′	78°55′
Crozier Lake	41 N/15	47°54′	84°50′
Crozier Lake	52 P/4	51°05′	89°34′
Croziers Island	31 C/9	44°31′	76°00′
Croziers Point	31 C/9	44°31′	76°01′
Cruelface Lake	41 J/13	46°51′	83°36′
Cruickshank (Comm.-Aggl.)	41 A/11	44°36′	81°03′
Cruickshank Drain	40 I/12	42°33′	81°59′
Cruise Lake	42 C/2	48°14′	84°55′
Cruiser Cracker (Rock-Rocher)	31 C/9	44°42′	76°12′
Cruiser Lake	31 E/2	45°11′	78°35′
Cruiser Rock	41 J/5	46°18′	83°54′
Cruiser Shoal	31 D/9	44°35′	78°03′
Crumby Lake	31 E/7	45°17′	78°48′
Crume Island	41 H/14	45°58′	81°14′
Crumlin (Comm.-Aggl.)	40 P/3	43°01′	81°09′
Crump Lake	42 M/11	51°40′	87°04′
Cruse Bay	31 F/2	45°04′	76°47′
Cruse Lake	31 F/2	45°05′	76°47′
Cruse's Hill	31 D/1	44°03′	78°20′
Crusoe Island	31 C/15	44°46′	76°40′
Crusoe Island	31 E/4	45°04′	79°31′
Crusoe Lake - see-voir - Robinson Lake	52 F/12	49°38′	93°59′
Cruso Lake	52 C/15	48°57′	92°37′
Crutch Lake	31 F/6	45°21′	77°05′
Crutteys Creek	31 F/6	45°28′	77°17′
Cryderman Lake	41 P/11	47°35′	81°14′
Cryderman Lake	52 G/3	49°04′	91°11′
Cryderman Peninsula	42 L/6	50°25′	87°05′
Cryderman Subdivision (Comm.-Aggl.)	41 I/10	46°40′	80°44′
Cry Lake	52 H/14	49°55′	89°01′
Crysler (Comm.-Aggl.)	31 G/3	45°13′	75°09′
Crysler Beach	31 B/14	44°56′	75°04′
Crysler Point	30 M/16	43°55′	78°25′
Crystal (Comm.-Aggl.)	31 B/13	44°47′	75°54′
Crystal Bay (Comm.-Aggl.)	31 G/5	45°22′	75°51′
Crystal Bay	40 J/3	42°07′	83°07′
Crystal Bay	31 E/4	45°01′	79°52′
Crystal Bay	31 G/5	45°22′	75°51′
Crystal Bay	52 A/3	48°06′	89°22′
Crystal Bay	52 E/16	49°51′	94°13′
Crystal Beach (Comm.-Aggl.)	30 L/14	42°52′	79°04′
Crystal Beach (Village) - see-voir - Fort Erie	30 L/15	42°54′	78°56′
**Crystal Beach (Loc.)*	32 D/4	48°09′	79°54′
Crystal Beach	31 D/13	44°45′	79°46′
Crystal Beach	52 A/10	48°32′	88°55′
Crystal Creek	31 F/3	45°05′	77°29′
Crystal Creek	41 K/9	46°34′	84°14′
Crystal Creek	52 A/4	48°05′	89°37′
Crystal Falls (Comm.-Aggl.)	31 L/5	46°27′	79°54′
Crystal Falls	31 L/5	46°27′	79°52′
Crystal Falls	41 K/9	46°35′	84°16′
Crystal Island	31 E/13	45°49′	79°41′
Crystal Lake	40 I/16	42°50′	80°18′
Crystal Lake	31 D/16	44°46′	78°29′
Crystal Lake	31 F/3	45°07′	77°28′
Crystal Lake	31 E/8	45°23′	78°29′
Crystal Lake	41 K/9	46°37′	84°14′
Crystal Lake	41 J/10	46°43′	82°48′
Crystal Lake	41 I/13	46°55′	81°40′
Crystal Lake	41 P/3	47°09′	81°18′
Crystal Lake	31 M/13	47°52′	79°43′
Crystal Lake	52 A/4	48°03′	89°36′
Crystal Lake	32 D/4	48°09′	79°54′
Crystal Lake	52 B/11	48°42′	91°17′
Crystal Lake	42 D/14	48°54′	87°21′
Crystal Lake	42 A/13	48°59′	81°47′
Crystal Lake	52 G/11	49°43′	91°10′
Crystal Lake	52 F/14	49°49′	93°26′
Crystalline Lake	31 E/7	45°27′	78°45′
Crystalline Lake	31 L/1	46°10′	78°26′
Crystal Narrows	41 I/15	46°45′	80°38′
Crystal River	52 B/11	48°40′	91°11′
Crystal River	52 G/11	49°38′	91°22′
Crystal Rock (Comm.-Aggl.)	31 B/14	44°48′	75°30′
Crystal Spring Creek	31 G/7	45°27′	75°00′
Crystal Springs (Comm.-Aggl.)	31 D/1	44°13′	78°19′
Cuba Rock	41 H/8	45°19′	80°23′
Cub Lake	52 B/6	48°24′	91°25′
Cub Lake - see-voir - West Cub Lake	52 C/8	48°29′	92°01′
Cub Lake	42 A/10	48°33′	80°51′
Cub Lake	52 J/6	50°17′	91°28′
Cub Point	52 C/14	48°54′	93°21′
Cuckoo Creek	31 E/15	45°53′	78°32′
Cuckoo Creek	42 G/12	49°33′	83°47′
Cuckoo Lake	31 E/15	45°53′	78°35′
Cuckoo Lake	41 I/3	46°11′	81°20′
Cuckoo Lake	42 G/12	49°30′	83°43′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Cuckoo Valley	41 A/7	44°18′	80°31′
Cucumber Creek	41 P/9	47°40′	80°22′
Cucumber Lake	31 C/15	44°51′	76°51′
Cucumber Lake	41 I/16	46°50′	80°19′
Cuddy Creek	41 J/12	46°35′	83°53′
Cuddys Lake	31 F/6	45°27′	77°27′
Cudmore Creek	43 A/12	52°45′	81°56′
Cudney (Tp.-Canton)	42 C/9	48°36′	84°30′
Cuesta Scarp (Hill-Colline)	41 N/13	47°45′	85°45′
Culbert Creek	42 G/4	49°04′	83°59′
Culbert Lake	42 B/13	48°58′	83°59′
Culbertson Creek	42 E/4	49°10′	87°57′
Culbute Channel	31 F/14	45°56′	77°15′
Cul de Sac (Bay-Baie)	40 J/8	42°29′	82°25′
Cul de Sac Lake	52 E/10	49°38′	94°50′
Culebra Hill	31 L/6	46°19′	79°24′
Culhanes Lake	31 F/7	45°19′	76°49′
Culin Lake	31 E/13	45°55′	79°55′
Cull (Tp.-Canton)	41 O/12	47°38′	83°33′
Cull Drain	40 O/1	43°02′	82°17′
Cullen Island	52 B/9	48°37′	90°10′
Cullen Lake	41 P/5	47°26′	81°33′
Cullen Lake	52 B/6	48°22′	91°01′
Cullin Lake	31 F/4	45°11′	77°56′
Cullis Lake - see-voir - Little Basswood Lake	41 J/6	46°18′	83°24′
Culliton Point	41 H/1	45°13′	80°06′
Cull Lake	31 D/14	44°47′	79°27′
Cull Lake	42 E/4	49°10′	87°57′
Culloden (Comm.-Aggl.)	40 I/15	42°53′	80°51′
Culloden Creek	52 E/15	49°49′	94°40′
Culloden Lake	52 E/15	49°50′	94°44′
Culls Creek	31 F/7	45°28′	76°53′
Culross (Tp.-Canton)	41 A/3	44°00′	81°18′
Culross (Tp.M.-M. de c.)	41 A/3	44°02′	81°18′
Cultus (Comm.-Aggl.)	40 I/10	42°38′	80°37′
Culverson Lake	53 C/5	52°20′	93°38′
Culvert Creek	42 D/15	48°46′	86°30′
Cumaway Creek	52 I/10	50°30′	88°55′
Cumaway Lake	52 I/10	50°31′	88°55′
Cumberland (Tp.-Canton)	31 G/6	45°26′	75°26′
Cumberland (Tp.M.-M. de c.)	31 G/6	45°26′	75°26′
Cumberland (Comm.-Aggl.)	31 G/11	45°31′	75°24′
Cumberland Bay	31 E/4	45°08′	79°40′
Cumberland Beach (Comm.-Aggl.)	31 D/11	44°41′	79°23′
Cumberland Rock	41 J/3	46°08′	83°13′
Cumming (Tp.-Canton)	42 G/7	49°23′	82°45′
Cumming Bay	31 C/5	44°29′	77°49′
Cumming Drain	31 G/7	45°18′	74°53′
Cumming Lake - see-voir - Cumming's Lake	41 J/6	46°28′	83°21′
Cumming Lake	52 M/11	51°37′	95°02′
Cummings Island	31 G/5	45°26′	75°40′
Cummings Island	52 L/2	50°01′	94°42′
Cumming's Lake	41 J/6	46°28′	83°21′
Cummings Lake	41 I/16	46°57′	80°12′
Cummins Lake	52 A/14	48°40′	89°15′
Cumnock (Comm.-Aggl.)	40 P/16	43°45′	80°27′
Cuncic Lake	41 J/12	46°43′	83°59′
Cundles (Comm.-Aggl.)	31 D/5	44°24′	79°43′
Cuni Lake	41 P/8	47°24′	80°15′
Cuningham Point - see-voir - Cunningham Point	41 G/15	45°59′	82°50′
Cunliffe Island	31 C/8	44°21′	76°02′
Cunniah Creek	52 B/7	48°19′	90°46′
Cunniah Lake	52 B/7	48°19′	90°47′
Cunningham (Tp.-Canton)	41 O/10	47°43′	82°40′
Cunningham Bay	31 C/8	44°30′	76°22′
Cunningham Bay	31 D/11	44°42′	79°22′
Cunningham Bay	41 H/8	45°24′	80°21′
Cunningham Bay	31 G/11	45°34′	75°08′
Cunningham Island - see-voir - Stewarts Island	31 E/4	45°01′	79°36′
Cunningham Island	31 G/5	45°25′	75°45′
Cunningham Lake	41 A/3	44°09′	81°23′
Cunningham Lake	42 A/4	48°11′	81°43′
Cunningham Point	41 G/15	45°59′	82°50′
Cunningham Reef	30 L/13	42°49′	79°52′
Cunningham's Bay	41 I/13	46°53′	81°48′
Cunninghams Channel	41 H/15	45°47′	80°41′
Cunningham's Corners (Comm.-Aggl.)	31 D/7	44°20′	78°41′
Cunninghams Island	41 H/15	45°47′	80°41′
Cupa Creek	42 C/14	48°57′	85°16′
Cupa Lake	42 C/14	48°56′	85°14′
Cup and Saucer (Hill-Colline)	41 G/16	45°51′	82°06′
Cupid Island	31 D/13	44°56′	79°56′
Cupids Rock	41 K/8	46°22′	84°08′
Cup Lake	31 E/1	45°01′	78°06′
Curie Lake	52 K/16	50°57′	92°12′
Curlew Lake	31 E/10	45°41′	78°51′
Curlew Lake	52 J/7	50°26′	90°45′
Curleys Island	31 F/7	45°17′	76°32′
Curleys Lake	41 A/7	44°15′	80°39′
Curly Lake	31 L/2	46°06′	78°56′
Curly Lake	42 B/4	48°01′	83°41′
Curran (P.V.-V.p.a.)	31 G/7	45°30′	75°00′
Curran (Tp.-Canton)	52 D/10	48°45′	94°33′
Curran Bay	52 B/2	48°15′	90°48′
Curran Rock	41 J/1	46°11′	82°29′
Curran's Swamp	40 P/1	43°10′	80°05′
Current Lake	52 A/15	48°46′	88°57′
Current River	52 A/6	48°27′	89°11′
Currie (Sta.-Gare)	31 C/7	44°25′	76°58′
Currie (Tp.-Canton)	42 A/7	48°30′	80°37′
Currie Creek	42 G/16	45°47′	82°02′
Currie Drain	40 I/15	42°55′	80°50′
Currie Lake	31 C/13	44°58′	77°37′
Currie Lake	42 A/2	48°11′	80°46′
Currie Lake	42 H/12	49°37′	81°59′
Currier Lake	52 F/16	49°53′	92°13′
Curriers Lake	31 F/12	45°40′	77°42′
Curries (Comm.-Aggl.)	40 P/2	43°04′	80°43′
Curry Bay	52 P/10	51°37′	88°36′
Curry Hill (Comm.-Aggl.)	31 G/1	45°13′	74°24′
Curry Lake	41 N/1	47°03′	84°02′
Curry Lake	41 N/16	47°57′	84°03′
Curtain Chute	31 E/4	45°05′	79°51′
Curtain Falls	52 B/4	48°14′	91°55′
Curtin (Tp.-Canton)	41 I/4	46°09′	81°39′
Curtins Hill	31 F/7	45°24′	76°51′
Curtis (Tp.-Canton)	41 J/12	46°45′	83°48′
Curtis Island	31 C/8	44°20′	76°04′
Curtis Island	52 B/2	48°14′	90°39′
Curtis Lake	41 N/12	47°45′	85°42′
Curtis Lake	52 C/9	48°30′	92°02′
Curtis Mountain	31 C/8	44°19′	76°18′
Curtis Point	31 D/1	44°11′	78°09′
Curve Lake (Comm.-Aggl.)	31 D/8	44°28′	78°22′
Curve Lake	41 J/11	46°42′	83°29′
Curve Lake	52 I/3	50°08′	89°04′
Curve Lake	53 F/12	53°31′	93°35′
Curve Lake Indian Reserve 35	31 D/8	44°29′	78°21′
Curve Lake 35, Réserve indienne	31 D/8	44°29′	78°21′
Curve Lake Indian Reserve 35A	31 D/8	44°28′	78°25′
Curve Lake 35A, Réserve indienne	31 D/8	44°28′	78°25′
Curve Shoal	31 D/8	44°27′	78°22′
Curzon Lake	52 H/3	49°07′	89°20′
Cushendall (Comm.-Aggl.)	31 C/8	44°19′	76°23′
Cushing Island	31 F/14	45°51′	77°09′
Cushing Lake	42 C/6	48°15′	85°06′
Cushing Lake	52 B/6	48°27′	91°28′
Cushing Lake	52 B/15	48°56′	90°30′
Cuss Lake	52 E/8	49°28′	94°25′
Cutaway Channel - see-voir - Gutway, The	43 A/3	52°15′	81°30′
Cutcliffe Lake	52 J/11	50°33′	91°02′
Cut Foot Island	52 E/2	49°11′	94°37′
Cuthbert (Comm.-Aggl.)	40 J/9	42°44′	82°13′
Cuthbert Lake	52 E/10	49°38′	94°54′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Cuthbert Lake	32 E/13	49°47′	79°35′
Cuthbertson (Tp.-Canton)	41 J/13	46°46′	83°31′
Cuthbertson Lake	42 C/2	48°06′	84°39′
Cut Island	31 D/9	44°33′	78°12′
Cutknife Cove	41 J/1	46°01′	82°02′
Cut Lake	31 L/14	46°46′	79°16′
Cutler (Loc.)	41 J/1	46°12′	82°28′
Cutler Creek	41 I/5	46°26′	81°57′
Cutler Lake	41 I/4	46°11′	81°56′
Cutstone Lake	52 G/10	49°44′	90°56′
Cut, The (Canal)	40 P/4	43°13′	81°51′
Cut, The	31 E/3	45°02′	79°24′
Cuttle Lake	52 C/14	48°53′	93°07′
Cutty Creek	52 B/5	48°26′	91°32′
Cutty Lake	52 B/6	48°22′	91°25′
Cuyler Lake - see-voir - Morgan's Lake	31 E/11	45°31′	79°03′
Cuzco Island	31 D/13	44°54′	79°44′
Cybulski Lake	31 F/5	45°30′	77°42′
Cyclone Island	52 B/9	48°34′	90°28′
Cyclone Island	52 E/7	49°20′	94°50′
Cyclone Point	52 F/4	49°06′	93°58′
Cygnet Lake	52 E/15	50°00′	94°53′
Cygnet River	52 E/15	49°58′	94°53′
Cynthia (Tp.-Canton)	41 P/1	47°07′	80°05′
Cypres, Lac aux	42 C/3	48°14′	85°11′
Cypress Bay	42 D/13	48°55′	87°51′
Cypress Falls	42 H/12	49°42′	81°54′
Cypress Lake - see-voir - Ottertrack Lake	52 B/3	48°10′	91°05′
Cypress Lake	42 E/4	49°07′	87°47′
Cypress River	42 D/13	48°56′	87°52′
Cyprus Creek	42 H/6	49°19′	81°11′
Cyprus Lake	41 H/4	45°14′	81°32′
Cyprus Lake Provincial Park	41 H/4	45°14′	81°32′
Cyril Cove - see-voir - Shigniconing Bay	41 G/15	45°58′	82°51′
Cyril Cove Point	41 G/15	45°58′	82°52′
Cyril Lake	31 M/5	47°23′	79°39′
Cyril Lake	41 P/10	47°44′	81°00′
Cyril Lake	42 L/1	50°03′	86°27′
Cyril Point	41 H/8	45°21′	80°14′
Cyr's Bay	52 C/14	48°51′	93°17′
Cyr's Point	52 C/14	48°50′	93°18′
Cyrville (Comm.-Aggl.)	31 G/5	45°25′	75°38′

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NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Dablon (Tp.-Canton)	41 N/1	47°01′	84°02′
Dace Lake	31 E/10	45°31′	78°48′
Dace Lake	41 G/9	45°44′	82°04′
Dace Lake	41 O/14	47°47′	83°18′
Dack (Tp.M.-M. de c.)	31 M/13	47°48′	79°58′
Dack (Tp.-Canton)	31 M/13	47°49′	79°57′
**Dack (Loc.)*	31 M/13	47°50′	79°59′
Dack Lake	52 B/6	48°17′	91°17′
Dack Spit	41 A/6	44°26′	81°25′
Dacre (Comm.-Aggl.)	31 F/7	45°22′	76°58′
Dacres Rock	52 A/9	48°38′	88°06′
Dacy Creek	41 P/9	47°35′	80°16′
Dacy Lake	41 P/9	47°30′	80°22′
Dad Lake	41 N/10	47°34′	84°48′
Dad Lake	52 F/4	49°03′	93°39′
Dadson Lake	53 J/11	54°40′	91°00′
Dads Rest Island	31 L/4	46°08′	79°33′
Daer Lake	41 O/14	47°48′	83°08′
Dafoe Branch	31 G/3	45°01′	75°02′
Dafoe Lake	31 C/14	44°56′	77°27′
Dafoe Lake	42 E/10	49°45′	86°58′
Dagger Creek	42 H/13	49°49′	81°43′
Dagger Island	52 E/7	49°18′	94°41′
Dagger Lake	31 E/7	45°24′	78°38′
Dagger Lake	52 I/5	50°24′	89°51′
Dagimabrop Lake	52 E/15	49°49′	94°57′
Dagle (Tp.-Canton)	41 J/11	46°41′	83°24′
Dagmar (Ry.Pt.-P.F.)	31 D/3	44°00′	79°02′
Dagmar Creek	52 J/12	50°40′	91°32′
Dagmar Lake	52 J/12	50°34′	91°38′
Dagny Lake	52 J/12	50°33′	91°37′
Dagwood Lake	41 J/15	46°53′	82°38′
Dahinda Island	31 E/4	45°04′	79°36′
Dahinda Lake	31 L/2	46°01′	78°52′
Dahl (Tp.-Canton)	42 C/6	48°20′	85°00′
Dahlia (Ry.Pt.-P.F.)	31 F/13	45°47′	77°33′
Dahlin Lake	52 B/5	48°16′	91°54′
Dahl Shoal	42 D/11	48°42′	87°02′
Dahwamah Island	31 E/4	45°12′	79°46′
Dai Lake	42 H/2	49°08′	80°47′
Dailey Island	41 H/1	45°15′	80°14′
Dain City (Comm.-Aggl.)	30 L/14	42°56′	79°14′
**Dainsville (Comm.-Aggl.)*	30 L/14	42°57′	79°16′
Dainty Lake	31 E/5	45°23′	79°51′
Dainty Lake	42 M/16	51°58′	86°28′
Daisy Creek	41 N/9	47°43′	84°08′
Daisy Island	31 D/14	44°56′	79°24′
Daisy Island	31 F/14	45°55′	77°15′
Daisy Lake	31 E/10	45°40′	78°56′
Daisy Lake	41 I/7	46°27′	80°54′
Daisy Lake	41 N/9	47°43′	84°10′
Daisy Lake	42 E/14	49°45′	87°29′
Daisy Mae Lake	41 J/12	46°34′	83°36′
Dakota Lake	52 B/9	48°33′	90°14′
Dalaire's Island	31 L/5	46°18′	79°59′
**Dalby (Loc.)*	32 D/4	48°09′	79°38′
Dale (Comm.-Aggl.)	30 M/16	43°59′	78°17′
Dale (Tp.-Canton)	41 O/16	47°54′	82°16′
Dale Lake	31 E/7	45°30′	78°53′
Dales Creek	31 B/13	44°58′	75°49′
Dales Lake	42 H/3	49°14′	81°18′
Daley (Tp.-Canton)	42 E/16	49°47′	86°28′
Daley Lake	31 F/5	45°27′	77°30′
Dalgas Lake	52 O/4	51°01′	91°32′
Dalglish Lake	42 A/7	48°18′	80°38′
Dalhousie (Tp.-Canton)	31 F/2	45°00′	76°31′
Dalhousie and North Sherbrooke (Tp.M.-M. de c.) - see-voir - Lavant, Dalhousie and North Sherbrooke	31 F/2	45°03′	76°37′
Dalhousie Lake (Comm.-Aggl.)	31 C/15	44°57′	76°36′
Dalhousie Lake	31 C/15	44°58′	76°34′
Dalhousie Mills (Comm.-Aggl.)	31 G/8	45°19′	74°28′
Dalkeith (Comm.-Aggl.)	31 G/7	45°27′	74°35′
Dallaire Creek	42 B/13	48°52′	83°51′
Dallaire, Creek à	42 G/11	49°38′	83°15′
Dallaire Lake	42 B/13	48°50′	83°51′
Dallas Lake	52 F/16	49°56′	92°01′
Dalles Creek	41 H/15	45°58′	80°53′
Dalles Rapids	41 H/15	45°58′	80°53′
Dalles, The (Narrows-Passe)	52 E/15	49°54′	94°33′
Dalmas (Tp.-Canton)	41 O/12	47°42′	83°39′
Dalmeny (Comm.-Aggl.)	31 G/4	45°09′	75°32′
Dalrymple (Comm.-Aggl.)	31 D/11	44°38′	79°06′
Dalrymple Island	41 J/2	46°07′	82°30′
Dalrymple Lake	31 D/11	44°38′	79°07′
Dalston (Comm.-Aggl.)	31 D/5	44°29′	79°41′
Dalton (Tp.M.-M. de c.)	31 D/14	44°46′	79°05′
Dalton (Tp.-Canton)	31 D/14	44°46′	79°08′
Dalton (Comm.-Aggl.)	42 C/1	48°09′	84°02′
Dalton Lake	42 A/7	48°21′	80°32′
Dalton Lake	42 C/12	48°39′	85°57′
D'Alton Lake	52 I/7	50°29′	88°54′
Dalton Mills (Comm.-Aggl.)	42 C/1	48°07′	84°04′
Dalton Point - see-voir - Asylum Point	31 D/13	44°48′	79°55′
Dalton Reef	41 A/9	44°34′	80°18′
Dalton Reef	41 J/2	46°04′	82°31′
Dalton Rock	41 J/2	46°04′	82°31′
Dalton's Point	41 I/1	46°02′	80°29′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Daly Island	31 C/9	44°31′	76°05′
Daly Islands	41 J/2	46°10′	82°34′
Daly Lake	52 L/6	50°28′	95°03′
Daly Point	41 A/16	44°52′	80°15′
Damascus (Comm.-Aggl.)	40 P/16	43°55′	80°29′
Dambrossio (Tp.-Canton)	42 C/7	48°20′	84°51′
Dam Creek	41 K/16	46°45′	84°04′
Dam Creek	52 G/3	49°12′	91°08′
Damer Lake	53 B/6	52°16′	91°27′
Dam Lake	31 F/5	45°25′	77°32′
Dam Lake	42 D/15	48°45′	86°31′
Damn Lake	41 J/11	46°32′	83°25′
Damocles Lake	52 H/3	49°06′	89°17′
Damon Creek	52 H/12	49°44′	89°40′
Damon Lake	52 H/12	49°44′	89°44′
D'Amour Creek	42 G/8	49°17′	82°11′
D'Amour Lake	42 G/8	49°16′	82°13′
Dampier Cove	42 D/8	48°23′	86°12′
Dampier Islands	42 D/9	48°39′	86°20′
Dana (Tp.-Canton)	41 I/9	46°41′	80°15′
Dana (Ry.Pt.-P.F.)	42 C/16	48°50′	84°09′
Dana Creek	42 C/16	48°48′	84°06′
Danae Lake	41 P/3	47°03′	81°13′
Dana Lake - see-voir - Pine Lake	41 I/9	46°42′	80°15′
Dana Lake	42 A/5	48°23′	81°46′
Dana Lake	42 C/16	48°47′	84°08′
Danby Lake	31 C/10	44°43′	76°43′
Danby Lake	52 H/11	49°30′	89°18′
Dancaster Courts (Comm.-Aggl.)	30 M/4	43°12′	79°59′
Dance (Comm.-Aggl.)	52 C/13	48°46′	93°40′
Dance (Tp.-Canton)	52 C/13	48°47′	93°39′
Dan Creek	31 E/10	45°44′	78°39′
Dandy Island - see-voir - Wawanaissa Island	31 E/4	45°04′	79°32′
Dane (Tp.-Canton)	41 P/8	47°22′	80°04′
Dane (Comm.-Aggl.)	42 A/1	48°05′	80°01′
Dane Island	41 A/14	44°57′	81°23′
Danford (Tp.-Canton)	42 L/3	50°10′	87°03′
Danford Creek	42 L/2	50°12′	86°57′
Danford Lake	42 L/2	50°09′	87°00′
Danforth Creek	40 J/9	42°33′	82°10′
Danforth Station (Ry.Pt.-P.F.)	30 M/11	43°41′	79°18′
Danger Narrows	31 C/5	44°16′	77°35′
Daniel (Tp.-Canton)	52 K/2	50°01′	92°44′
Daniel Lake	42 F/10	49°33′	84°40′
Daniels Creek	52 F/13	49°58′	93°52′
Daniel Shoal	41 K/8	46°19′	84°01′
Daniels Lake	52 F/13	49°55′	93°50′
Daniels Point	31 D/10	44°33′	78°49′
Dan Island	31 C/9	44°38′	76°18′
Danis Point	31 G/2	45°03′	74°36′
**Daniston (Loc.)*	31 G/6	45°29′	75°30′
Dankert Lake	41 A/3	44°12′	81°03′
Dan Lake	31 F/3	45°04′	77°02′
Dan Lake	31 E/2	45°09′	78°52′
Dan Lake	31 E/10	45°43′	78°39′
Dan Lake	41 I/3	46°12′	81°20′
Danners Point	31 C/16	44°49′	76°25′
Danny Island	41 H/10	45°44′	80°39′
Dan's Creek	52 G/15	49°59′	90°45′
Dans Lake	31 F/11	45°37′	77°20′
Dan's Lake	52 J/2	50°00′	90°46′
Dans Mountain	31 F/3	45°08′	77°08′
Dans Rocks	41 H/9	45°44′	80°01′
Danters Island	41 H/8	45°17′	80°14′
Danville Ground	41 G/14	45°58′	83°09′
Daoust (Tp.-Canton)	41 O/11	47°43′	83°18′
Daoust, Baie	41 I/1	46°04′	80°25′
D'Aoust Bay	31 D/12	44°40′	79°59′
Daoust Bay	41 I/1	46°10′	80°22′
Daoust Creek	41 I/2	46°00′	80°39′
Daoust Lake	41 I/2	46°07′	80°42′
Daphne Lake	42 E/13	49°46′	87°33′
Dara Lake	41 P/15	48°00′	80°57′
Darbon Lake	52 P/3	51°15′	89°27′
Darby Creek	52 C/9	48°38′	92°17′
Darby Lake	41 P/8	47°27′	80°17′
Darby Lake	52 C/9	48°36′	92°08′
Darby Rock	41 J/2	46°08′	82°30′
Darby's Hill	31 D/12	44°39′	79°50′
Darbyville (Loc.)	40 P/9	43°32′	80°03′
Darce Lake	52 J/1	50°15′	90°08′
Darch Island	41 J/1	46°05′	82°25′
**D'Arcy (Comm.-Aggl.)*	31 C/8	44°16′	76°15′
D'Arcy (Tp.-Canton)	41 O/14	47°58′	83°18′
D'Arcy Creek	52 A/10	48°37′	88°38′
D'Arcy Lake	41 O/14	47°57′	83°17′
D'Arcy Lake	52 A/10	48°36′	88°39′
Dardanelles, The (Narrows-Passe)	41 J/13	46°59′	83°40′
Dargavel (Tp.-Canton)	42 H/4	49°00′	81°33′
Dargavel Creek	42 H/4	49°03′	81°36′
Dargavel Island	31 C/9	44°38′	76°19′
Dark Bay	31 E/4	45°02′	79°34′
Darkie Creek	41 I/5	46°15′	81°43′
Dark Island	31 C/8	44°20′	76°08′
Dark Island	31 C/5	44°23′	77°50′
Dark Lake	31 C/13	44°55′	77°36′
Dark Lake	31 D/13	45°00′	79°35′
Dark Lake	41 N/10	47°33′	84°33′
Dark Lake	42 A/4	48°07′	81°31′
Dark Lake	52 G/3	49°05′	91°23′
Darkness Lake	42 L/1	50°11′	86°21′
Dark River	42 N/12	51°37′	85°57′
Darkwater Creek	52 G/14	49°51′	91°05′
Darkwater Lake	52 E/10	49°40′	94°59′
Darkwater Lake	52 G/14	49°51′	91°00′
Darky Lake	52 B/5	48°18′	91°47′
Darky River	52 B/5	48°21′	91°52′
Darling (Ry.Pt.-P.F.)	31 D/13	44°57′	79°38′
Darling (Tp.-Canton)	31 F/1	45°12′	76°30′
Darling (Tp.M.-M. de c.)	31 F/2	45°12′	76°30′
Darling Creek	52 F/11	49°37′	93°15′
Darling Island	31 D/13	44°49′	79°41′
Darling Island	31 L/3	46°13′	79°24′
Darling Lake	31 C/7	44°28′	76°33′
Darling Lake	52 F/11	49°36′	93°15′
Darling Long Lake	31 F/2	45°14′	76°33′
Darling Reef	41 H/3	45°09′	81°14′
Darling Road (Comm.-Aggl.)	30 L/13	42°58′	79°42′
Darling Round Lake	31 F/2	45°15′	76°34′
Darlings Bay	31 C/9	44°32′	76°22′
Darlingside (Comm.-Aggl.)	31 B/5	44°22′	75°58′
**Darlington (Ry.Pt.-P.F.)*	30 M/15	43°52′	78°44′
**Darlington (Comm.-Aggl.)*	30 M/15	43°53′	78°44′
Darlington (Ry.Pt.-P.F.)	30 M/15	43°53′	78°46′
Darlington (Tp.M.-M. de c.) - see-voir - Newcastle	30 M/15	43°55′	78°35′
Darlington (Tp.-Canton)	30 M/15	43°59′	78°46′
Darlington Bay	52 E/15	49°46′	94°33′
Darlington Creek	30 M/15	43°53′	78°41′
Darlington Lake - see-voir - Darlington's Lake	41 H/8	45°22′	80°02′
Darlington, Port	30 M/15	43°53′	78°40′
Darlington Provincial Park	30 M/15	43°52′	78°47′
Darlington's Creek	41 H/8	45°21′	80°01′
Darlington's Lake	41 H/8	45°22′	80°02′
D'Armour Lake	42 G/8	49°28′	82°15′
Darragh Lake	41 J/12	46°36′	83°33′
Darrell (Comm.-Aggl.)	40 J/8	42°29′	82°11′
Darrell Lake	41 J/8	46°20′	83°07′
Darrow Lake	52 F/4	49°03′	93°38′
D'Artagnan Creek	52 F/4	49°10′	93°35′
D'Artagnan Lake	52 F/4	49°11′	93°35′
Dartford (Comm.-Aggl.)	31 C/4	44°13′	77°56′
Dartford Pond	31 C/4	44°14′	77°56′
Dart Island	41 H/8	45°27′	80°28′
Dart Lake	52 B/7	48°23′	90°50′
Dart Rock	41 H/10	45°38′	80°32′
Dart's Bay	31 M/4	47°14′	79°56′
Darwin Lake	31 M/5	47°19′	79°41′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Dasent Lake	52 G/10	49°43′	90°36′
Dash Lake	52 F/4	49°06′	93°36′
Dash Lake	42 L/14	50°59′	87°29′
Dash Lake Point	52 F/4	[illegible]05′	93°33′
Dashwa Lake	52 B/13	[illegible]8°56′	91°45′
Dashwa Narrows	52 B/13	48°57′	91°47′
Dashwood (P.V.-V.p.a.)	40 P/5	43°21′	81°38′
Dashwood Island - see-voir - Himes Island	31 B/5	44°21′	75°59′
D'Aubigny Creek	40 P/1	43°09′	80°20′
Daughter Lake	32 D/5	48°16′	79°43′
Daumont (Tp.-Canton)	41 J/13	46°50′	83°54′
Daunais Bay	52 F/10	49°43′	92°40′
Dauncey Bay	41 H/1	45°15′	80°12′
Dauncey Island	41 H/1	45°14′	80°11′
Dauphine Rock	41 H/1	45°09′	80°10′
D'Avaugour (Tp.-Canton)	41 O/13	47°58′	83°57′
Dave Bay	41 G/10	45°38′	82°57′
Dave Island	31 L/6	46°19′	79°21′
Dave Lake	41 J/9	46°38′	82°20′
Dave Lake	41 P/2	47°10′	80°50′
Dave Lake	41 N/16	47°47′	84°11′
Dave Lake	42 H/13	49°46′	81°41′
Daventry (Ry.Pt.-P.F.)	31 L/2	46°04′	78°40′
Dave Point	41 H/1	45°14′	80°12′
Davern Creek	31 C/10	44°45′	76°32′
Davern Lake	31 C/15	44°47′	76°31′
Dave's Bay	41 H/14	45°59′	81°25′
Daveys Rapids	31 F/4	45°12′	77°34′
David Bay	52 E/15	49°46′	94°46′
David Creek	31 E/10	45°45′	78°53′
David Creek	41 I/3	46°07′	81°15′
David Creek	42 C/11	48°43′	85°14′
David Island	31 E/4	45°03′	79°31′
David Island	41 J/2	46°08′	82°41′
David Lake	31 E/10	45°42′	78°58′
David Lake	41 I/3	46°08′	81°18′
David Lake	41 J/7	46°26′	82°49′
David Lake	41 I/16	46°50′	80°06′
David Lake	52 C/8	48°23′	92°23′
David Lake	42 C/14	48°47′	85°13′
David Lake	42 F/10	49°34′	84°42′
David Lake	52 J/4	50°05′	91°50′
David Lakes	42 C/4	48°01′	85°42′
David's Bay	41 I/2	46°00′	80°40′
David's Lake	42 E/16	49°46′	86°08′
Davidson (Tp.-Canton)	41 P/16	47°54′	80°20′
Davidson Chute	31 E/14	45°56′	79°25′
Davidson Creek	41 A/11	44°36′	81°05′
Davidson Creek	41 P/15	47°56′	80°40′
Davidson Island	31 D/14	44°59′	79°08′
Davidson Lake	41 P/10	47°43′	80°47′
Davidson Lake	41 P/15	47°56′	80°43′
Davidson Lake	42 D/14	48°53′	87°09′
Davidson Lake	52 A/16	48°55′	88°30′
Davidson Lake	52 I/1	50°05′	88°03′
Davidson Point	31 D/13	44°47′	79°57′
Davidsons Bay	31 C/16	44°49′	76°10′
Davidsons Beach (Comm.-Aggl.)	31 C/7	44°22′	76°33′
Davidson's Corners (Loc.)	31 D/1	44°03′	78°18′
Davidsons Hill	31 F/6	45°24′	77°04′
Davidson's Lake	41 A/8	44°21′	80°23′
Davidsons Marsh	31 C/11	44°32′	77°00′
Davidsons Point	31 C/16	44°49′	76°11′
David Thompson Lake	31 E/9	45°31′	78°18′
Davieaux (Tp.-Canton)	41 N/1	47°05′	84°10′
Davieaux Island	41 N/12	47°42′	85°49′
Davieaux Lake	41 J/12	46°43′	83°32′
Davies (Tp.-Canton)	42 E/1	49°10′	86°03′
Davies Island	52 A/9	48°34′	88°20′
Davies Lake	31 E/4	45°03′	79°53′
Davies Lake	42 C/7	48°19′	84°42′
Davies Lake	52 J/2	50°08′	90°58′
Davies Lake	52 I/13	50°53′	89°57′
Davies Rock	41 J/2	46°11′	82°55′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Davin (Tp.-Canton)	42 B/10	48°39′	82°44′
Davin Point	41 J/2	46°09′	82°34′
Davis (Tp.-Canton)	41 I/9	46°41′	80°29′
Davis Channel	41 H/15	45°50′	80°42′
Davis Creek	40 I/16	42°50′	80°18′
Davis Creek	42 A/7	48°19′	80°36′
Davis Creek	42 C/14	48°53′	85°06′
Davis Island	31 C/8	44°21′	76°02′
Davis Island	31 D/9	44°32′	78°09′
Davis Island	41 H/1	45°10′	80°07′
Davis Island	31 F/5	45°20′	77°49′
Davis Island	41 H/8	45°24′	80°05′
Davis Island	31 F/14	45°59′	77°17′
Davis Island	42 C/4	48°02′	85°55′
Davis Lake	31 C/9	44°31′	76°26′
Davis Lake	31 D/15	44°47′	78°43′
Davis Lake	41 I/15	46°58′	80°41′
Davis Lake	42 A/7	48°20′	80°32′
Davis Lake	42 A/14	48°47′	81°23′
Davis Lake	42 C/14	48°53′	85°11′
Davis Lake	52 F/3	49°10′	93°10′
Davis Lake	42 F/5	49°16′	85°41′
Davis Lock (Comm.-Aggl.)	31 C/9	44°34′	76°17′
Davis Mills (Comm.-Aggl.)	31 F/14	45°46′	77°12′
Davison Lake	52 B/10	48°43′	90°25′
Davison Lake	52 B/15	48°58′	90°59′
Davis Point	31 D/8	44°29′	78°29′
Davis Point	31 D/9	44°33′	78°15′
Davis Pond	31 F/5	45°19′	77°48′
Davis Rapids	42 H/4	49°05′	81°36′
Davisville (Comm.-Aggl.)	30 M/11	43°42′	79°23′
Davy Island	41 H/8	45°20′	80°13′
Davy Islands	41 J/5	46°20′	83°56′
Davy Lake	52 G/5	49°24′	91°39′
Davy Rock	41 H/8	45°20′	80°13′
Dawdy Lake	52 H/3	49°12′	89°29′
Dawes Falls	53 B/13	52°45′	91°59′
Dawn (Tp.M.-M. de c.)	40 J/9	42°41′	82°07′
Dawn (Tp.-Canton)	40 J/9	42°42′	82°08′
Dawn Creek	31 E/16	45°57′	78°02′
Dawn Creek	52 I/14	50°52′	89°30′
Dawn Lake	31 E/16	45°52′	78°04′
Dawn Lake	41 N/10	47°34′	84°34′
Dawn Lake	52 I/13	50°58′	89°31′
Dawn Mills (Comm.-Aggl.)	40 J/9	42°35′	82°08′
Dawn Valley (Comm.-Aggl.)	40 J/9	42°39′	82°14′
Dawson (Tp.-Canton)	41 G/14	45°54′	83°06′
Dawson Bay	52 A/3	48°13′	89°09′
Dawson Bay	52 B/16	48°47′	90°23′
Dawson Creek	40 I/14	42°47′	81°28′
Dawson Creek	52 A/9	48°35′	88°14′
Dawson Drain	40 J/9	42°42′	82°19′
Dawson Island	31 D/14	44°51′	79°15′
Dawson Island	31 E/3	45°00′	79°26′
Dawson Island	41 J/5	46°19′	83°54′
Dawson Island	52 E/2	49°07′	94°31′
Dawson Island	52 H/15	49°50′	88°31′
Dawson Lake - see-voir - Pense Lake	31 M/13	47°48′	79°37′
Dawson Lake	52 A/9	48°35′	88°14′
Dawson Lake	52 B/16	48°46′	90°22′
Dawson Lake	52 E/16	49°51′	94°02′
Dawson Lake	52 J/15	50°55′	90°53′
Dawson Point	31 C/1	44°13′	76°25′
Dawson Point	31 M/5	47°29′	79°36′
Dawson Ponds	31 E/2	45°10′	78°50′
Dawson River	53 C/15	52°58′	92°38′
Dawson Rock	41 H/11	45°38′	81°16′
Dawsons Point	31 B/14	44°45′	75°27′
Day (Tp.-Canton)	41 J/5	46°18′	83°47′
Day and Bright Additional (Tp.M.-M. de c.)	41 J/3	46°18′	83°23′
Day Drain	40 P/14	43°52′	81°06′
Day Island	41 H/10	45°37′	80°33′
Day Lake	31 E/5	45°23′	79°40′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Day Lake	41 O/14	47°52′	83°05′
Day Lake	52 C/9	48°41′	92°17′
Day Lake	52 B/14	48°47′	91°25′
Day Lake	42 B/16	48°56′	82°23′
Day Lake	42 I/3	50°07′	81°24′
Day Lake	52 J/15	50°56′	90°45′
Daylight Point	42 D/13	48°47′	87°31′
Day Mills (Comm.-Aggl.)	41 J/6	46°17′	83°21′
Dayohessarah Creek	42 C/15	48°54′	84°59′
Dayohessarah Lake	42 C/14	48°47′	85°02′
Days Lake	31 D/16	45°00′	78°16′
Daystar Lake	41 J/14	46°52′	83°01′
Dayton (Ry.Pt.-P.F.) - see-voir - Dayton Station	41 J/3	46°14′	83°20′
Daytona Beach (Comm.-Aggl.) - see-voir - Daytonia Beach	31 D/7	44°29′	78°44′
Daytonia Beach (Comm.-Aggl.)	31 D/7	44°29′	78°44′
Dayton Station (Ry.Pt.-P.F.)	41 J/3	46°14′	83°20′
Daytown (Comm.-Aggl.)	31 C/9	44°38′	76°06′
Dazzle Creek	52 I/10	50°34′	88°37′
Dazzle Lake	52 I/10	50°44′	88°37′
D.B. Chisholm Drain	31 G/7	45°26′	74°38′
D. Beckstead Drain - see-voir - Wilson Drain	31 B/14	44°56′	75°10′
Deacon (Comm.-Aggl.)	31 F/11	45°36′	77°22′
Deacon (Tp.-Canton)	31 L/1	46°02′	78°24′
Deacon Creek	52 E/16	49°51′	94°25′
Deacon Lake	31 F/12	45°39′	77°57′
Deacon Lake	41 I/3	46°10′	81°14′
Deacon Lake	41 N/9	47°31′	84°04′
Deacon Lake	42 A/4	48°08′	81°44′
Deacon Lake	42 C/2	48°13′	84°58′
Deacon Lake	52 B/7	48°20′	91°00′
Deacon Lake	52 E/7	49°30′	94°54′
Deacon Lake	52 E/16	49°54′	94°21′
Deacon Point	41 G/15	45°55′	82°34′
Deacon's Island	52 E/9	49°43′	94°29′
Dead Bay	31 F/10	45°36′	76°41′
Deadbeaver Creek	31 F/2	45°02′	76°50′
Dead Boy's Bay	41 J/5	46°18′	83°57′
Dead Boys Island	52 L/2	50°05′	94°40′
Deadbroke Channel	52 E/8	49°30′	94°29′
Deadbroke Island	52 E/7	49°30′	94°32′
Dead Creek	31 C/4	44°04′	77°36′
Dead Creek	31 C/9	44°37′	76°24′
Dead Creek	31 C/15	44°48′	76°55′
Dead Creek	41 O/4	47°06′	83°33′
Dead Creek	52 K/16	50°49′	92°28′
Deaddog Creek	52 O/4	51°14′	91°57′
Dead Dog Island	41 I/2	46°00′	80°51′
Dead Dog Lake	42 A/3	48°05′	81°14′
Deaddog Lake	52 N/1	51°14′	92°12′
Deadfish Lake	52 K/4	50°11′	93°55′
Deadhead Bay	41 H/8	45°23′	80°21′
Deadhead Creek	52 J/12	50°43′	91°38′
Deadhead Lake	52 J/13	50°45′	91°37′
Deadhog Point	41 I/1	46°03′	80°15′
Dead Hole	41 H/16	45°58′	80°09′
Dead Horse Bay	41 I/13	46°58′	81°49′
Dead Horse Creek	41 K/9	46°35′	84°04′
Dead Horse Creek	42 D/15	48°48′	86°41′
Dead Horse Island	31 D/10	44°31′	78°30′
Dead Horse Island	31 D/14	44°53′	79°26′
Dead Horse Island	31 D/14	44°55′	79°22′
Dead Horse Island	41 O/8	47°21′	82°03′
Dead Horse Lake	31 E/1	45°04′	78°09′
Dead Horse Lake	31 E/14	45°51′	79°12′
Dead Horse Lake	41 K/9	46°37′	84°03′
Dead Horse Lake	42 D/15	48°55′	86°40′
Deadhorse Narrows	52 J/2	50°06′	90°42′
Dead Horse Point	31 C/9	44°30′	76°01′
Dead Horse Shoal	31 D/9	44°31′	78°30′
Dead Island	41 H/15	45°53′	80°48′
Dead Island Channel	41 H/15	45°53′	80°48′
Dead Island Reef	41 H/15	45°53′	80°48′
Dead Lake	41 I/15	46°53′	80°41′
Dead Lake	41 O/4	47°07′	83°36′
Dead Lake	41 P/5	47°20′	81°59′
Dead Lake	42 C/11	48°38′	85°23′
Dead Lake	42 F/4	49°12′	85°47′
Dead Lake	42 E/12	49°42′	87°50′
Dead Lake	52 K/16	50°45′	92°28′
Deadlock Bay	31 C/9	44°33′	76°20′
Deadman Bay	31 C/1	44°14′	76°27′
Deadman Creek	42 E/8	49°26′	86°15′
Deadman Island	52 A/3	48°12′	89°12′
Deadman Island	42 A/7	48°30′	80°58′
Deadman Lake	42 E/8	49°26′	86°16′
Deadman Point	41 H/4	45°05′	81°31′
Deadman Portage	52 E/10	49°32′	94°50′
Deadman Rapids	42 E/8	49°26′	86°13′
Deadman's Bay	31 D/13	44°56′	79°38′
Deadman's Bay	52 J/4	50°10′	91°36′
Deadman's Cove	41 N/2	47°00′	84°47′
**Dead Mans Creek*	41 O/6	47°26′	83°11′
Deadman's Island	41 A/14	44°45′	81°19′
Deadmans Island	31 F/7	45°19′	76°31′
Deadmans Island	41 H/9	45°45′	80°01′
Deadman's Island	52 B/13	48°47′	91°40′
Dead Man's Island	42 G/8	49°24′	82°10′
Deadman's Lake	52 B/7	48°26′	90°50′
Deadmans Narrows	41 H/9	45°45′	80°01′
Deadman's Point	41 G/15	45°48′	82°50′
Deadman's Point	42 A/6	48°29′	81°11′
Deadman's Point	42 A/10	48°39′	80°55′
Deadman's Point	52 B/13	48°47′	91°38′
Deadman's Reef	52 F/11	49°41′	93°13′
Deadmoose Creek	41 P/15	47°50′	80°32′
Dead Moose Lake	41 N/10	47°36′	84°51′
Dead Otter Lake	41 N/10	47°39′	84°48′
Dead Poplar Point	52 H/10	49°33′	88°34′
Dead River	41 P/4	47°13′	81°58′
Dead River (Oxbow-Boucle)	41 N/15	47°55′	84°49′
Dead River	42 D/13	48°54′	87°46′
Dead Shot Lake	42 F/11	49°31′	85°28′
Deadtree Lake	41 J/11	46°31′	83°17′
Deadwater Creek	42 F/2	49°12′	84°43′
Deadwood Lake	42 F/2	49°09′	84°46′
Deadwood Portage	42 B/11	48°43′	83°23′
Deadwood Rapids	42 B/11	48°43′	83°23′
Deafey's Narrows	52 B/9	48°39′	90°25′
Deaf Man Shoal	41 H/1	45°04′	80°19′
Deagle (Tp.-Canton)	41 J/8	46°19′	82°23′
Deak Lake	42 A/2	48°01′	80°52′
Dea Lake	31 E/9	45°40′	78°09′
Dean Bay - see-voir - Little Deans Bay	41 G/9	45°40′	82°19′
Dean Bay - see-voir - Deans Bay	41 G/9	45°41′	82°19′
Dean Creek	52 M/1	51°03′	94°13′
Dean Hill - see-voir - Dean's Hill	31 D/1	44°03′	78°26′
Dean Island - see-voir - Deans Island	31 C/9	44°32′	76°13′
Dean Island	53 A/14	52°57′	89°03′
Dean Lake (Comm.-Aggl.)	41 J/3	46°13′	83°10′
Dean Lake	41 J/3	46°14′	83°11′
Dean Lake	41 I/15	46°52′	80°57′
Dean Lake	41 I/16	46°55′	80°08′
Dean Lake	41 O/13	47°54′	83°56′
Dean Lake	52 P/6	51°28′	89°25′
Deanlea Beach (Comm.-Aggl.)	31 D/12	44°37′	80°00′
**Deans (Comm.-Aggl.)*	30 L/13	42°59′	79°52′
Deans (Ry.Pt.-P.F.)	31 E/14	45°54′	79°21′
Deans (Tp.-Canton)	41 O/6	47°17′	83°09′
Deans Bay	41 G/9	45°41′	82°19′
Dean's Hill	31 D/1	44°03′	78°26′
Deans Island	31 C/9	44°32′	76°13′
Deans Lake	40 P/8	43°18′	80°20′
Dean Spit	41 G/9	45°40′	82°20′
Deans Pond	31 C/9	44°32′	76°13′
Dearden Lake	43 D/5	52°25′	87°38′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Dearlock (Comm.-Aggl.)	52 D/16	48°50′	94°05′
Dearlove Island	41 H/8	45°18′	80°19′
Deathdealer Island	31 C/8	44°18′	76°08′
Death Lake	32 D/5	48°19′	79°36′
Death Valley	42 D/14	48°46′	87°12′
Deatys Creek	52 B/7	48°29′	90°47′
Deatys Lake	52 B/7	48°28′	90°38′
Deavy Lake	31 E/5	45°22′	79°34′
DeBaere Lake	42 L/15	50°47′	86°31′
Debassige (Tp.-Canton)	42 C/1	48°09′	84°20′
De Bernard Lake - see-voir - Seagull Lake	31 E/13	45°54′	79°57′
Deb Lake	42 D/15	48°48′	86°44′
De Blicquy Lake	53 G/2	53°00′	90°52′
De Bois Creek	31 E/12	45°40′	79°59′
De Bois Lake	31 E/12	45°39′	80°00′
Debris Creek	52 N/11	51°43′	93°17′
Debris Lake	52 N/11	51°34′	93°13′
De Caen Rock	41 J/3	46°10′	83°08′
Decair Lake	41 I/14	46°58′	81°07′
Decarie Lake	53 B/8	52°18′	90°08′
DeCelles Island	41 J/2	46°08′	82°40′
Deception Bay	52 E/10	49°42′	94°48′
Deception Bay	52 J/4	50°12′	91°55′
Deception Creek	42 H/6	49°15′	81°13′
Deception Creek	52 E/10	49°43′	94°49′
Deception Lake	31 C/13	44°55′	77°54′
Deception Lake	52 A/10	48°37′	88°45′
Deception Lake	42 H/3	49°02′	81°18′
Deception Lake	52 E/10	49°44′	94°50′
Deception Lake	52 J/4	50°11′	91°45′
Deception River	52 J/4	50°14′	91°48′
DeCew Falls (Comm.-Aggl.)	30 M/3	43°06′	79°16′
DeCew Falls	30 M/3	43°07′	79°16′
Decewsville (Comm.-Aggl.)	30 L/13	42°56′	79°55′
Decision Lake	42 E/9	49°44′	86°05′
Decker Creek	40 P/4	43°11′	81°52′
Decker Hollow (Loc.)	31 D/1	44°01′	78°28′
Decker Point	41 P/13	47°54′	81°56′
Deckers Hill (Comm.-Aggl.)	30 M/14	43°52′	79°05′
Deckers Lake	41 J/13	46°53′	83°36′
De Courcey Lake	42 A/8	48°25′	80°28′
DeCourcey Lake	52 A/14	48°59′	89°14′
Decoy Lake	31 L/1	46°03′	78°26′
Decoy Lake	42 F/11	49°31′	85°29′
Decross Lake	52 H/12	49°37′	89°45′
Dedee Creek	52 L/16	50°45′	94°02′
Dedee Lake	52 K/13	50°48′	94°00′
Dedo Lake	31 F/7	45°24′	76°38′
Dedrich Creek - see-voir - Dedrick's Creek	40 I/9	42°36′	80°27′
Dedrick Creek - see-voir - Dedrick's Creek	40 I/9	42°36′	80°27′
Dedrick's Creek	40 I/9	42°36′	80°27′
Dee Bank (Comm.-Aggl.)	31 E/4	45°11′	79°31′
Deebank Lake	52 N/5	51°26′	93°58′
Deecee Lake	52 E/16	49°54′	94°16′
Deeds Creek	42 L/6	50°20′	87°22′
Deeds Island	42 L/5	50°25′	87°30′
Deeds Lake	42 L/6	50°22′	87°30′
Deek Lake	52 J/4	50°11′	91°55′
Deelong Island - see-voir - Beacon Island	31 L/4	46°09′	79°34′
Deemerton (Comm.-Aggl.)	41 A/3	44°03′	81°05′
Deep Bay (Comm.-Aggl.)	31 D/15	44°51′	78°49′
Deep Bay	31 D/14	44°50′	79°25′
Deep Bay	31 D/15	44°51′	78°48′
Deep Bay	31 F/2	45°01′	76°52′
Deep Bay	41 H/8	45°24′	80°12′
Deep Bay	41 H/9	45°45′	80°06′
Deep Bay	41 H/16	45°57′	80°06′
Deep Bay	41 H/15	45°59′	80°39′
Deep Bay	31 L/4	46°00′	79°42′
Deep Bay	31 L/3	46°12′	79°30′
Deep Bay	52 E/2	49°02′	94°36′
Deep Bay	42 F/6	49°28′	85°00′
Deep Cove - see-voir - Quarry Bay	41 H/8	45°24′	80°06′
Deep Creek	40 I/9	42°34′	80°08′
Deep Harbour	42 D/1	48°05′	86°01′
Deep Hole Point	40 I/9	42°39′	80°21′
Deep Lake	31 C/15	44°58′	76°53′
Deep Lake	31 F/2	45°04′	77°00′
Deep Lake	31 F/6	45°25′	77°21′
Deep Lake	41 H/16	45°47′	80°12′
Deep Lake	41 P/1	47°14′	80°26′
Deep Lake	41 N/15	47°58′	84°43′
Deep Lake	42 B/8	48°20′	82°11′
Deep Lake	42 A/6	48°28′	81°27′
Deep Lake	42 A/10	48°31′	80°50′
Deep Lake	42 D/14	48°56′	87°15′
Deep Pike Cut	30 M/11	43°37′	79°23′
Deep Point	31 D/5	44°23′	79°39′
Deep Point	41 J/1	46°04′	82°23′
Deep River (Town-Ville)	31 K/4	46°06′	77°30′
Deep River Islet	31 K/3	46°01′	77°17′
Deep Springs (Creek-Ruisseau)	40 I/9	42°33′	80°09′
Deep Water (Arm-Bras)	31 C/9	44°32′	76°01′
Deepwater Bay	52 E/7	49°20′	94°45′
Deepwater Island	41 H/13	45°58′	81°37′
Deep Water Lake	41 N/13	47°46′	85°49′
Deepwater Point	41 A/15	44°50′	80°55′
**Deepwater Point*	41 H/8	45°20′	80°03′
Deepwater Point	31 L/3	46°12′	79°30′
Deepwater Rapids	52 O/9	51°37′	90°20′
Deer Bay (Comm.-Aggl.)	31 D/9	44°32′	78°17′
Deer Bay	31 C/12	44°32′	77°49′
Deer Bay	31 D/9	44°32′	78°16′
Deer Bay	31 E/4	45°09′	79°42′
Deer Bay	41 I/2	46°01′	80°32′
Deer Bay - see-voir - Warren Bay	41 I/1	46°13′	80°20′
Deer Bay	41 I/1	46°14′	80°22′
Deer Bay	52 C/14	48°57′	93°20′
Deer Bay	52 E/1	49°05′	94°02′
Deer Bay Creek	31 D/9	44°34′	78°16′
Deer Bay Reach	31 D/9	44°33′	78°18′
Deerbrook (Comm.-Aggl.)	40 J/7	42°17′	82°37′
Deer Creek	40 I/10	42°41′	80°32′
Deer Creek	40 I/15	42°57′	80°49′
Deer Creek	41 A/6	44°16′	81°13′
Deer Creek	31 D/16	44°59′	78°02′
Deer Creek	41 I/8	46°26′	80°17′
Deer Falls - see-voir - Caribou Falls	52 L/7	50°16′	94°58′
Deerfoot Creek	42 A/4	48°15′	81°55′
Deerfoot Lake	42 A/4	48°11′	81°58′
Deerhorn Creek	31 E/16	45°58′	78°03′
Deer Horn Island	41 H/1	45°10′	80°07′
Deerhorn Lake	31 L/1	46°02′	78°07′
Deerhorn Point	52 C/10	48°34′	92°44′
Deerhorn Rock	31 L/8	46°16′	78°09′
Deerhound Lake	41 I/4	46°11′	81°38′
Deerhurst (Comm.-Aggl.)	31 D/4	44°11′	79°35′
Deer Island	31 C/9	44°33′	76°02′
Deer Island	31 D/13	44°51′	79°41′
Deer Island	31 D/13	44°53′	79°50′
Deer Island	41 H/1	45°05′	80°07′
Deer Island	31 E/2	45°13′	78°57′
Deer Island	41 H/14	45°57′	81°13′
Deer Island	41 P/1	47°09′	80°08′
Deer Island	32 D/13	48°45′	79°57′
Deer Island	52 C/14	48°48′	93°15′
Deer Island	52 C/16	48°49′	92°09′
Deer Island	52 C/15	48°49′	92°49′
Deer Island	52 H/16	49°58′	88°01′
Deer Island	52 K/1	50°02′	92°13′
Deer Island	52 L/2	50°05′	94°37′
Deer Island Bay	41 H/14	45°57′	81°13′
Deer Island Channel	31 D/13	44°54′	79°49′
Deer Island Run	31 D/13	44°51′	79°42′
Dee River	31 E/4	45°10′	79°33′
Deer Lake (Comm.-Aggl.)	31 E/1	45°03′	78°05′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Deer Lake (Comm.-Aggl.)	53 D/9	52°37′	94°05′
Deer Lake	31 C/15	44°47′	76°33′
Deer Lake	31 D/14	44°47′	79°05′
Deer Lake - see-voir - Quebec Lake	31 C/15	44°50′	76°59′
Deer Lake	31 C/15	44°51′	76°58′
Deer Lake	31 D/14	44°57′	79°27′
Deer Lake	31 E/1	45°02′	78°06′
Deer Lake	31 F/5	45°20′	77°42′
Deer Lake	31 E/11	45°35′	79°17′
Deer Lake	41 G/9	45°39′	82°12′
Deer Lake	31 E/13	45°49′	79°34′
Deer Lake	41 I/3	46°12′	81°09′
Deer Lake	41 I/3	46°12′	81°27′
Deer Lake	41 J/4	46°12′	83°47′
Deer Lake	41 I/8	46°28′	80°13′
Deer Lake	41 I/15	46°55′	80°48′
Deer Lake	52 C/8	48°24′	92°17′
Deer Lake	42 A/10	48°34′	80°51′
Deer Lake	42 C/12	48°42′	85°39′
Deer Lake	52 A/10	48°44′	88°40′
Deer Lake	52 H/1	49°04′	88°20′
Deer Lake	52 G/12	49°30′	91°46′
Deer Lake	52 G/11	49°43′	91°17′
Deer Lake	53 D/9	52°38′	94°15′
Deer Lake Creek	31 E/11	45°34′	79°17′
Deerlick Creek	30 M/14	43°45′	79°21′
Deermeadow Lake	31 L/1	46°10′	78°17′
Deerock Lake	31 C/11	44°44′	77°16′
Deer Park (Comm.-Aggl.)	30 M/11	43°41′	79°25′
Deer Point	31 D/14	44°51′	79°17′
Deer Point	41 G/16	45°47′	82°01′
Deer River	31 C/13	44°46′	77°52′
Deerskin Lake	41 I/12	46°33′	81°43′
Deerskull Creek	42 E/8	49°23′	86°26′
Deerskull Lake	42 E/8	49°24′	86°26′
Deer Yard (Woods-Bois)	41 N/12	47°45′	85°56′
Deer Yard Lake	31 E/15	45°49′	78°34′
Defiance Peak	42 A/8	48°20′	80°18′
Defoe Lake	32 D/12	48°35′	79°40′
de Gaulle (Tp.-Canton)	41 O/11	47°38′	83°03′
De Gaulle Lake	31 D/9	44°41′	78°29′
DeGraff Lake	41 K/9	46°39′	84°00′
De Grassi Point (Comm.-Aggl.)	31 D/5	44°15′	79°32′
De Grassi Point	31 D/5	44°15′	79°32′
Dehoux Lake	52 O/15	51°52′	90°58′
Dehring Rock	41 H/1	45°11′	80°14′
Deihl Point	31 D/10	44°32′	78°45′
Deil Lake - see-voir - Devil's Lake	41 J/13	46°47′	83°57′
Deils Creek	31 F/7	45°29′	76°37′
Deils Lake	31 F/7	45°26′	76°38′
Dejeuner, Lac de	52 G/7	49°16′	90°30′
Dejong (Comm.-Aggl.)	40 P/4	43°00′	81°46′
Delahey Lake	52 B/5	48°21′	91°33′
Delahey Mountain	41 O/16	47°57′	82°13′
Delamere (Tp.-Canton)	41 I/2	46°08′	80°37′
Delamere (Ry.Pt.-P.F.)	41 I/2	46°10′	80°43′
**Delamere (Comm.-Aggl.)*	41 I/2	46°11′	80°37′
Delamere Island	31 D/10	44°35′	78°48′
Delamere Island	31 E/3	45°00′	79°29′
Delamere Lake - see-voir - Elbow Lake	41 I/2	46°10′	80°38′
de Lamorandiere Lake	41 I/3	46°02′	81°27′
Delaney (Tp.-Canton)	41 O/11	47°38′	83°26′
Delaney Bay	31 L/6	46°20′	79°24′
Delaney Island	52 A/16	48°48′	88°23′
Delaney Lake	31 L/6	46°19′	79°26′
Delaney Lake	41 J/11	46°34′	83°16′
Delaney Lake	41 P/12	47°30′	81°54′
Delaney Lake	52 L/1	50°05′	94°03′
Delano Creek	31 E/10	45°32′	78°35′
Delano Creek - see-voir - Clearwater Creek	52 F/14	49°47′	93°26′
Delano Island	31 E/10	45°32′	78°35′
Delano Lake	31 E/10	45°31′	78°36′
Delano Lake - see-voir - Clearwater Lake	52 F/14	49°45′	93°26′
Delany Shoal	31 G/2	44°59′	74°55′
Delasco Island	31 D/13	44°56′	79°53′
Delaute Island	42 D/10	48°42′	86°59′
Delaware (Tp.M.-M. de c.)	40 I/14	42°52′	81°22′
Delaware (Tp.-Canton)	40 I/14	42°52′	81°22′
Delaware (P.V.-V.p.a.)	40 I/14	42°55′	81°25′
Delaware West (Comm.-Aggl.)	40 I/14	42°54′	81°26′
Delbridge Lake	52 N/16	51°57′	92°05′
Delemere Island - see-voir - Delamere Island	31 D/10	44°35′	78°48′
De Lesseps Lake	52 J/10	50°43′	90°42′
De Lesseps River	52 J/10	50°49′	90°41′
Delf Island	31 D/13	45°00′	80°00′
Delhaven Island	41 H/1	45°13′	80°12′
Delhi (Tp.M.-M. de c.)	40 I/16	42°50′	80°25′
Delhi (Comm.-Aggl.)	40 I/16	42°51′	80°30′
Delhi (Tp.-Canton)	41 P/1	47°07′	80°22′
Delhi Lake	52 G/11	49°34′	91°04′
Delight, Isle of	31 E/4	45°08′	79°59′
Deline Lake	31 C/7	44°28′	76°33′
Delink Creek	42 C/11	48°45′	85°10′
Delisle Lake	42 E/14	49°46′	87°25′
Delisle, Rivière	31 G/8	45°19′	74°28′
Delisle's Corners (Comm.-Aggl.)	40 J/3	42°11′	83°01′
Dellaires Lake	31 F/6	45°25′	77°01′
Del Lake	42 D/15	48°48′	86°44′
Dell Lake	31 E/5	45°23′	79°56′
Dell Lake	52 B/3	48°11′	91°29′
Dell Lake	42 A/8	48°24′	80°23′
Dello Lake	42 E/4	49°14′	87°50′
Dellview Island	31 L/6	46°19′	79°24′
Delmage (Tp.-Canton)	42 B/4	48°03′	83°49′
**Delmage Bay*	42 B/4	48°04′	83°51′
Delmage Lake	42 B/4	48°05′	83°52′
Delmar Island	31 E/4	45°05′	79°31′
Delmer (Comm.-Aggl.)	40 I/15	42°52′	80°48′
Delmer Lake	53 B/2	52°02′	90°37′
Delnite (Comm.-Aggl.)	42 A/6	48°26′	81°18′
Delorme's Rock	31 L/5	46°19′	79°56′
Deloro (Village)	31 C/12	44°31′	77°37′
Deloro (Tp.-Canton)	42 A/6	48°25′	81°16′
Delorosbil Lake	31 L/7	46°29′	78°58′
Delos Island	41 H/1	45°14′	80°08′
Delos Lake	52 G/3	49°02′	91°16′
Delphi Point	41 A/9	44°32′	80°23′
Del Ray (Comm.-Aggl.)	30 M/11	43°42′	79°28′
**Delray (Sta.-Gare)*	42 G/12	49°35′	83°46′
Delrex (Comm.-Aggl.)	30 M/12	43°38′	79°54′
Delta (P.V.-V.p.a.)	31 C/9	44°37′	76°08′
Delta Creek	31 C/9	44°36′	76°08′
**Delta East (Comm.-Aggl.)*	30 M/4	43°14′	79°49′
Delta Lake	41 O/12	47°40′	83°52′
**Delta West (Comm.-Aggl.)*	30 M/4	43°14′	79°49′
De Lucia Lake	52 O/11	51°40′	91°03′
Deluge Creek	41 O/1	47°02′	82°22′
Deluge Lake	41 O/1	47°02′	82°21′
Delusion Creek	42 C/7	48°21′	84°40′
Delusion Lake	42 C/7	48°21′	84°43′
Del Villano (Tp.-Canton)	41 I/13	46°56′	82°00′
Delville Island	41 H/8	45°17′	80°17′
Deman Lake	52 B/10	48°41′	90°40′
Demarco Lake	31 K/4	46°12′	77°53′
Demarco Lake	42 A/8	48°22′	80°30′
Demars Lake	52 H/4	49°02′	89°45′
Demers Island	31 F/14	45°55′	77°14′
Demers Lake	52 A/7	48°25′	88°44′
Demers Point	52 A/7	48°27′	88°41′
Demijohn Lake	42 D/14	48°57′	87°22′
Democrat Island	31 C/9	44°32′	76°01′
DeMorest (Tp.-Canton)	41 P/2	47°02′	80°37′
Demorest Lake - see-voir - Caribou Lake	41 J/6	46°22′	83°04′

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Demorest, Lake - see-voir - Caribou Lake	41 J/6	46°22′	83°04′
Demorestville (Comm.-Aggl.)	31 C/3	44°06′	77°12′
Demorestville Creek - see-voir - Smiths Creek	31 C/3	44°06′	77°10′
Demorestville Creek	31 C/3	44°06′	77°15′
Demott Creek	41 P/6	47°18′	81°01′
Demott Lake	41 P/6	47°20′	81°06′
Dempsay (Tp.-Canton)	42 H/2	49°07′	80°35′
Dempsay Creek	42 H/2	49°07′	80°43′
Dempseys Lake	31 F/7	45°16′	76°40′
Dempster Island	31 E/4	45°01′	79°36′
Dempster Lake	41 O/14	47°54′	83°05′
Dempster Lake	42 E/5	49°15′	87°43′
Dempster Lake	52 O/7	51°15′	90°56′
Demuth Lake	52 A/10	48°44′	88°42′
Denbigh (Tp.-Canton)	31 F/3	45°08′	77°15′
Denbigh (Comm.-Aggl.)	31 F/3	45°08′	77°16′
Denbigh, Abinger and Ashby (Tp.M.-M. de c.)	31 F/3	45°04′	77°18′
Denbigh Hills	31 F/3	45°11′	77°18′
Denbigh Lake	31 F/3	45°08′	77°16′
Denbigh Long Lake	31 F/3	45°10′	77°19′
Dendroica Lake	31 L/2	46°02′	78°41′
Denedus Island	41 I/16	46°57′	80°02′
Denedus Lake	31 L/13	46°57′	79°55′
Denfield (Comm.-Aggl.)	40 P/3	43°07′	81°26′
Denis Lake	31 C/11	44°44′	77°16′
Denis Lake	31 E/14	45°53′	79°13′
Denis Lake	42 C/11	48°40′	85°26′
Denison (Tp.-Canton)	41 I/6	46°25′	81°22′
Denison (Ry.Pt.-P.F.)	42 C/11	48°36′	85°26′
Denison Falls	41 N/14	47°59′	85°12′
Denison Island	31 D/14	44°59′	79°28′
Denison Lake	41 J/7	46°29′	82°37′
Denison Lake	41 N/14	47°59′	85°15′
Denison Rock	41 J/2	46°04′	82°31′
Den Lake	41 I/15	46°59′	80°49′
Denman Lake - see-voir - Little Chiblow Lake	41 J/6	46°21′	83°08′
Denmark Lake	52 G/3	49°08′	91°13′
Denmark Lake	52 F/5	49°23′	93°39′
Denna Creek	31 D/15	44°51′	78°45′
Denna Lake	31 D/15	44°52′	78°45′
Dennes Island	31 D/9	44°33′	78°09′
Dennie (Tp.-Canton)	41 I/13	46°56′	81°53′
Dennie Creek	41 I/13	46°53′	81°50′
Dennie Lake	41 I/13	46°55′	81°54′
Dennie Lake	42 F/5	49°19′	85°39′
Dennies Lake	31 C/15	44°54′	76°54′
Dennis (Tp.-Canton)	41 K/9	46°38′	84°30′
Dennis Creek	42 E/13	49°48′	87°33′
Dennis Islands	41 J/1	46°08′	82°29′
Dennis Lake	31 L/13	46°55′	79°36′
Dennis Lake	42 E/13	49°47′	87°34′
Dennis Lake	52 K/6	50°18′	93°03′
Dennison Island	31 C/9	44°34′	76°19′
Dennison Island	31 E/7	45°19′	78°44′
Dennison Lake	42 C/6	48°22′	85°04′
Dennisons Bay	31 F/12	45°38′	77°54′
Dennisons Marsh	31 F/12	45°37′	77°55′
Denniston Lake - see-voir - McLellan Lake	31 F/7	45°23′	76°37′
de Noyon Island	52 E/10	49°31′	94°39′
Dent (Tp.-Canton)	52 N/2	51°10′	92°45′
Dent Bay	41 H/8	45°23′	80°10′
Dent Drain	30 L/13	42°54′	79°35′
Dent Island	32 D/12	48°43′	79°39′
Dent Lake	31 F/6	45°24′	77°23′
Dent Lake	42 J/12	50°33′	83°39′
Denton (Tp.-Canton)	42 A/5	48°20′	81°39′
Denton Island	41 H/1	45°11′	80°09′
Denton Lake	42 A/5	48°20′	81°44′
Dent Rock	41 H/8	45°24′	80°08′
Denvic Lake	41 J/1	46°14′	82°18′
Denyes (Tp.-Canton)	41 O/15	47°48′	82°48′
Denyes Creek	41 O/15	47°51′	82°45′
Denyes Lake	41 O/15	47°50′	82°47′
De Palma Lake	52 P/5	51°16′	89°37′
Departure Bay	32 D/13	48°53′	79°52′
Departure Creek	32 D/13	48°53′	79°50′
Departure Lake (Comm.-Aggl.)	42 H/5	49°17′	81°48′
Departure Lake	42 H/5	49°15′	81°48′
Departure Point	32 D/13	48°57′	79°55′
DePencier (Tp.-Canton)	42 I/11	50°33′	81°10′
Depensiers Lake	31 L/6	46°18′	79°25′
Depew (Ry.Pt.-P.F.)	42 C/11	48°32′	85°12′
Depew Creek - see-voir - Clay Cut Creek	42 C/11	48°33′	85°15′
**Depew Lake*	42 C/11	48°34′	85°13′
Depew River	42 C/11	48°33′	85°15′
Deplanche Lake	52 O/14	51°54′	91°23′
Deposit Lake	31 L/1	46°14′	78°27′
Depot Creek	31 C/7	44°28′	76°46′
Depot Creek	31 F/13	45°55′	77°52′
Depot Creek	31 L/3	46°11′	79°12′
Depot Creek	41 I/11	46°43′	81°29′
Depot Creek	52 A/12	48°37′	89°36′
Depot Harbour (Comm.-Aggl.)	41 H/8	45°19′	80°06′
Depot Harbour	41 H/8	45°18′	80°06′
Depot Island	41 H/8	45°19′	80°07′
Depot Island	41 H/15	45°56′	80°55′
Depot Lake	31 E/9	45°38′	78°02′
Depot Lake	41 J/7	46°20′	82°35′
Depot Lake	41 I/12	46°44′	81°31′
Depot Point	31 F/5	45°29′	77°51′
Deratnay Lake	41 P/14	47°52′	81°17′
Derby (Tp.-Canton)	41 A/6	44°30′	81°00′
Derby (Tp.M.-M. de c.)	41 A/10	44°32′	81°00′
Derby Lake	52 F/4	49°08′	93°41′
Derby Lake Wilderness Area	52 F/4	49°09′	93°41′
Derbyshire Island	41 H/1	45°15′	80°09′
Derbyshire Point	31 C/9	44°33′	76°00′
Dereand Creek	31 L/7	46°17′	78°35′
Dereham (Tp.M.-M. de c.) - see-voir - Tillsonburg	40 I/15	42°51′	80°44′
Dereham (Tp.-Canton)	40 I/15	42°56′	80°49′
Dereham (Tp.M.-M. de c.) - see-voir - South-West Oxford	40 I/15	43°00′	80°48′
Dereham Centre (Comm.-Aggl.)	40 I/15	42°55′	80°49′
Deremo Island	41 I/1	46°06′	80°03′
Deresti Lake	41 J/8	46°25′	82°24′
Derland (Ry.Pt.-P.F.)	31 L/3	46°13′	79°21′
Dermid (Comm.-Aggl.)	52 C/12	48°40′	93°45′
Derniere Lake	41 P/5	47°30′	81°43′
Derniere Lake	53 J/1	54°04′	90°16′
De Roberval Point	41 J/3	46°11′	83°09′
Deroche (Tp.-Canton)	41 K/9	46°45′	84°10′
De Rottenburg Island	31 B/12	44°33′	75°43′
Derraugh Lake	52 I/7	50°27′	88°41′
Derry (Tp.-Canton)	42 C/16	49°00′	84°19′
Derry Bay - see-voir - Little Cameron Lake	42 F/1	49°03′	84°14′
Derry Lake	31 F/4	45°02′	77°54′
Derry Lake	42 F/1	49°02′	84°19′
Derry Lake	52 F/5	49°19′	93°47′
Derrynane (Comm.-Aggl.)	40 P/15	43°56′	80°35′
Derryville (Comm.-Aggl.)	31 D/6	44°19′	79°05′
Derry West (Comm.-Aggl.)	30 M/12	43°39′	79°42′
Derwent (Comm.-Aggl.)	40 I/14	42°56′	81°06′
Derwin Island	52 K/7	50°21′	92°30′
DeSalvos Point	31 C/16	44°53′	76°05′
Désaulniers (Comm.-Aggl.)	41 I/9	46°33′	80°07′
Desayeux Lake	41 J/12	46°33′	83°34′
Desbarats (Comm.-Aggl.)	41 J/5	46°20′	83°56′
Desbarats Lake	41 J/5	46°23′	83°56′
Desbarats River	41 J/5	46°20′	83°56′
Desbiens (Tp.-Canton)	41 N/1	47°05′	84°02′
Desbiens Creek	52 E/9	49°35′	94°19′
Desbiens Lake	52 E/9	49°34′	94°20′

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Desbois Lake	41 O/12	47°31′	83°51′
Desbois Lake	41 N/10	47°40′	84°52′
Desboro (P.V.-V.p.a.)	41 A/7	44°24′	81°00′
Deschamp Lake	41 J/9	46°35′	82°26′
Deschamps Lake	41 I/16	46°46′	80°12′
Deschene Bay	41 O/8	47°18′	82°11′
Deschênes Creek	41 P/6	47°24′	81°25′
Deschênes, Lac	31 G/5	45°22′	75°51′
Deschênes Lake	41 P/5	47°22′	81°31′
**Deschenes Rapids*	31 F/2	45°12′	76°57′
Deschênes Rapids	31 G/5	45°22′	75°48′
Deseronto (Town-Ville)	31 C/3	44°12′	77°03′
Desert Creek	41 P/7	47°20′	80°47′
Deserted Lake	41 P/9	47°42′	80°19′
Desert Lake (Comm.-Aggl.)	31 C/10	44°31′	76°36′
Desert Lake	31 C/10	44°32′	76°35′
Desert Lake	41 P/7	47°21′	80°48′
Desert Point	41 G/10	45°41′	82°56′
Deshane Lake	52 O/10	51°37′	90°32′
Desjardin Point	41 H/14	45°58′	81°19′
Desjardins Bay - see-voir - West Desjardin Bay	41 H/14	45°59′	81°20′
Desjardins Bay - see-voir - Gawas Bay	41 J/5	46°17′	83°56′
Desjardins Canal	30 M/5	43°16′	79°53′
Desjardins, Lac	41 I/9	46°44′	80°03′
Desmond (Comm.-Aggl.)	31 C/7	44°24′	76°50′
Desmond (Tp.-Canton)	52 E/16	49°46′	94°02′
Desolation Creek	42 C/7	48°17′	84°56′
Desolation Lake	42 C/7	48°17′	84°54′
Despair, Lake	52 C/13	48°53′	93°40′
Desperation Lake	31 L/13	46°55′	79°33′
Despond Lakes	40 P/8	43°17′	80°24′
Desrochers Point	41 I/2	46°00′	80°52′
Des Roches Rapids	31 L/7	46°18′	78°54′
DesRosiers (Tp.-Canton)	41 O/16	47°49′	82°04′
Detach Lake	52 B/14	48°58′	91°29′
Detector Lake	52 K/11	50°41′	93°15′
Detention Island	42 D/10	48°44′	86°31′
Detlor (Comm.-Aggl.)	31 F/4	45°02′	77°44′
Detour Lake	42 H/4	49°02′	81°46′
Detour Lake	52 H/14	49°51′	89°17′
Detour Lake	32 E/13	49°56′	79°44′
Detour Lake	52 L/16	50°54′	94°17′
Detour Point	52 F/11	49°41′	93°23′
Detour River	32 E/13	49°56′	79°31′
Detroit River	40 J/3	42°03′	83°09′
Dettbarn Creek	52 B/6	48°16′	91°16′
Dettbarn Lake	52 B/3	48°13′	91°18′
Dettburn Creek - see-voir - Dettbarn Creek	52 B/6	48°16′	91°16′
Dettburn Lake - see-voir - Dettbarn Lake	52 B/3	48°13′	91°18′
Detweiler Creek	40 P/7	43°25′	80°31′
Deuce Lake	52 O/1	51°02′	90°16′
Deuce Rock	41 J/2	46°11′	82°57′
Deugo Lake	43 D/16	52°50′	86°30′
Deutzia Creek	42 E/2	49°12′	86°47′
Deutzia Lake	42 E/2	49°11′	86°47′
Deux Rivières (Comm.-Aggl.) - see-voir - Deux-Rivières	31 L/1	46°15′	78°17′
Deux-Rivières (Comm.-Aggl.)	31 L/1	46°15′	78°17′
Deux Rivières	52 B/11	48°34′	91°28′
Deux Rivières Creek	31 L/8	46°16′	78°16′
Deux Rivières Portage	52 B/11	48°35′	91°27′
**Deux Rivières, Rapide des*	31 L/8	46°16′	78°16′
Devanney Branch (Drain-Rigolet)	31 G/3	45°08′	75°12′
Devanney Lake	42 L/4	50°13′	87°38′
Devereaux Lake	42 A/8	48°20′	80°20′
Deverells Creek	31 D/11	44°42′	79°06′
Devil Bay	41 P/1	47°04′	80°08′
Devil Cap Falls	42 G/3	49°14′	83°21′
Devil Cap Portage	42 G/3	49°14′	83°21′
Devil Chute	41 I/1	46°03′	80°14′
Devil Door Rapids	41 H/15	45°56′	80°58′
Devilfish Bay	42 E/10	49°45′	86°50′
Devil Gap Falls - see-voir - Devil Door Rapids	41 H/15	45°56′	80°58′
Devil Gap Rapids - see-voir - Devil Door Rapids	41 H/15	45°56′	80°58′
Devil Island	41 H/5	45°15′	81°43′
Devil Island	41 P/1	47°05′	80°06′
Devil Island	52 A/3	48°06′	89°19′
Devil Island Channel	41 H/4	45°15′	81°44′
Devil Lake	31 C/9	44°35′	76°27′
Devil Lake	31 E/15	45°59′	78°43′
Devil Lake	43 C/11	48°34′	85°24′
Devil Lake Creek	31 C/10	44°31′	76°31′
Devil Mountain	41 P/1	47°05′	80°05′
Devil Point	41 P/1	47°04′	80°05′
Devil Rapids	42 G/6	49°16′	83°21′
**Devil Rapids*	52 H/8	49°23′	88°15′
Devil Rock (Cliff-Falaise)	31 M/5	47°24′	79°35′
Devils Bay	52 E/1	49°15′	94°05′
Devils Bay Lake	41 H/13	45°57′	81°39′
Devils Cascade (Falls-Chutes)	52 C/14	48°59′	93°20′
Devils Cellar Rapids	31 E/16	45°57′	78°06′
Devil's Chair (Rocks-Roches)	41 N/11	47°36′	85°02′
Devils Chair (Rocks-Roches) - see-voir - Devil's Chair	41 N/11	47°36′	85°02′
Devils Chute	31 L/1	46°01′	78°22′
Devils Cove	42 D/10	48°44′	86°32′
Devils Den (Gorge)	30 M/15	43°56′	78°59′
Devil's Door (Cliff-Falaise)	41 I/1	46°05′	80°29′
**Devils Eddy*	31 L/11	46°41′	79°06′
Devil's Elbow (Bend-Tournant)	40 P/4	43°12′	81°47′
Devils Elbow (Channel-Chenal)	31 D/9	44°33′	78°10′
Devils Elbow	31 E/3	45°02′	79°23′
Devils Elbow (Channel-Chenal)	41 H/8	45°15′	80°08′
Devil's Elbow	41 I/5	46°15′	81°53′
Devils Elbow	52 B/2	48°11′	90°49′
Devils Elbow	52 C/10	48°39′	92°48′
Devils Elbow	52 C/15	48°51′	92°49′
Devil's Elbow (Channel-Chenal)	52 E/7	49°26′	94°43′
Devils Elbow (Channel-Chenal) - see-voir - Devil's Elbow	52 E/7	49°26′	94°43′
Devil's Elbow (Narrows-Passe)	52 K/1	50°13′	92°06′
Devils Elbow Channel	31 D/13	45°00′	79°57′
Devils Elbow, The	31 D/6	44°16′	79°21′
Devils Elbow, The (Passage)	52 H/8	49°28′	88°11′
Devil's Elbow, The (Channel-Chenal)	52 E/9	49°36′	94°30′
Devils Gap	41 J/5	46°19′	83°58′
Devil's Gap	52 A/9	48°41′	88°00′
Devils Gap	42 D/10	48°44′	86°32′
Devils Gap	52 E/10	49°44′	94°39′
Devils Gap Lake	31 D/16	44°52′	78°28′
Devils Glen	41 A/8	44°21′	80°12′
Devil's Glen Provincial Park	41 A/8	44°22′	80°12′
Devil's Gulch	31 D/14	44°53′	79°24′
Devil Shoepack Falls	42 G/3	49°15′	83°21′
Devil Shoepack Portage	42 G/3	49°15′	83°21′
Devils Hole (Pothole-Étang)	31 F/7	45°21′	76°32′
Devils Hole Rapids	30 M/3	43°08′	79°03′
Devils Horn (Point-Pointe)	41 G/14	45°58′	83°16′
Devils Island	31 D/16	44°54′	78°06′
Devils Island	41 J/5	46°19′	83°59′
Devil's Island	52 F/10	49°44′	92°42′
Devils Lake	31 C/12	44°41′	77°57′
Devil's Lake	31 D/15	44°52′	78°51′
Devils Lake	31 F/11	45°43′	77°29′
Devil's Lake	41 J/13	46°47′	83°57′
Devils Lake Range	31 F/11	45°43′	77°29′
Devils Portage	52 O/5	51°19′	91°47′
Devils Pulpit (Escarpment-Escarpement)	30 M/13	43°48′	79°58′
Devil's Punch Bowl (Ravine-Ravin)	30 M/4	43°12′	79°45′
Devils Punch Bowl Lake	42 A/15	48°46′	80°48′
Devils Rapids	42 G/16	49°53′	82°08′
Devil's Rock (Cliff-Falaise)	52 E/9	49°44′	94°29′
Devil's Walk (Beach-Plage)	52 H/9	49°44′	88°05′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Devil's Warehouse Island	41 N/11	47°34′	85°00′
Devils Warehouse Island - see-voir - Devil's Warehouse Island	41 N/11	47°34′	85°00′
Devine (Tp.-Canton)	31 E/15	45°46′	78°51′
Devine Creek	31 E/15	45°46′	78°51′
Devine Creek	52 B/6	48°22′	91°10′
Devine Lake	31 E/3	45°12′	79°14′
Devine Lake	31 E/15	45°47′	78°47′
Devine Lake	52 B/6	48°24′	91°02′
Devines Creek	31 F/11	45°31′	77°22′
Devious Lake	42 E/4	49°10′	87°47′
Devitt (Tp.-Canton)	42 G/11	49°39′	83°22′
Devizes (Comm.-Aggl.)	40 P/3	43°09′	81°14′
Devizes Lake	52 J/8	50°16′	90°28′
Devlin (Tp.-Canton)	52 C/12	48°36′	93°39′
Devlin (Comm.-Aggl.)	52 C/12	48°37′	93°41′
Devlin Drain	31 B/14	44°59′	75°22′
Devlin Lake	41 N/7	47°18′	84°33′
Devlin Lake	41 P/9	47°40′	80°17′
Devlin Lake	52 K/5	50°18′	93°39′
Devlins Mountain	31 F/6	45°24′	77°07′
De Volve Lake	41 H/9	45°34′	80°01′
Devon (Ry.Pt.-P.F.)	41 O/14	47°46′	83°22′
Devon (Tp.-Canton)	52 A/4	48°05′	89°49′
Devon Creek	41 O/14	47°46′	83°23′
Devon Lake	31 K/4	46°07′	77°54′
Devon Lake	41 O/14	47°47′	83°24′
Devon Road Mesa Provincial Nature Reserve	52 A/4	48°03′	89°40′
Devonshire (Ry.Pt.-P.F.)	42 A/15	48°49′	80°50′
Devonshire (Tp.-Canton)	52 E/8	49°30′	94°02′
Devonshire Creek	42 A/14	48°52′	81°01′
Devonshire Lake	42 A/15	48°48′	80°55′
Devork Lake	42 E/8	49°25′	86°27′
Devos Lake	52 P/11	51°37′	89°15′
Dewan (Tp.-Canton)	52 G/6	49°20′	91°26′
Dewan Lake	52 G/6	49°18′	91°27′
Dewar Lake	42 A/8	48°20′	80°26′
Dewar Lake	52 E/16	49°53′	94°17′
Dewars (Comm.-Aggl.)	31 F/8	45°29′	76°29′
Dewar's Creek	41 G/9	45°38′	82°14′
Dewart (Tp.-Canton)	52 D/16	48°57′	94°10′
De Watteville Island	31 B/12	44°33′	75°44′
Dewdney Island	41 J/2	46°09′	82°39′
Dewdney Lake	41 I/15	46°52′	80°40′
Dewdney Rock	41 J/2	46°07′	82°38′
Dewey Creek	42 E/1	49°01′	86°13′
Dewey Lake	42 D/16	48°59′	86°15′
Dewey Point	40 P/5	43°26′	81°43′
Dewey Point	52 K/8	50°19′	92°01′
**Deweys Creek*	31 F/1	45°05′	76°25′
Deweys Island	31 D/10	44°35′	78°47′
Dewey's Island	31 C/13	44°50′	77°41′
Dewhirst Lake	42 A/8	48°28′	80°01′
Dew Island	41 H/1	45°14′	80°11′
Dewitt Corners (Comm.-Aggl.) - see-voir - DeWitts Corners	31 C/16	44°51′	76°22′
De Witt Lake	53 C/11	52°40′	93°28′
Dewitts Corners (Comm.-Aggl.) - see-voir - DeWitts Corners	31 C/16	44°51′	76°22′
DeWitts Corners (Comm.-Aggl.)	31 C/16	44°51′	76°22′
Dew Lake	32 D/5	48°16′	79°37′
Dewy Bay	31 L/13	46°58′	79°59′
Dewy Creek	52 I/10	50°38′	88°34′
Dewy Lake	52 I/10	50°38′	88°37′
Dexter (Comm.-Aggl.)	40 I/11	42°41′	81°08′
Dexter Creek	52 B/16	48°53′	90°02′
Dexter Lake	42 A/3	48°01′	81°07′
Dexter Lake	52 A/13	48°48′	90°00′
Dexter's Point	41 O/14	47°50′	83°18′
Dey's Pond	41 A/8	44°25′	80°22′
Diabase Creek	41 P/10	47°42′	80°48′
Diabase Lake	41 I/11	46°38′	81°21′
Diabase Lake	41 P/8	47°15′	80°01′
Diabase Lake	41 P/10	47°41′	80°48′
Diabase Mountain	31 M/5	47°23′	79°41′
Diabase Point	41 J/8	46°25′	82°21′
Diabase Point	31 M/5	47°22′	79°41′
Diable, Chenal du	31 M/12	47°34′	79°31′
Diablo Creek	42 D/15	48°54′	86°53′
Diablo Island	52 C/11	48°39′	93°14′
Diablo Lake	42 D/15	48°54′	86°55′
Diamond Beach	31 E/4	45°14′	79°36′
Diamond Creek	42 F/16	49°51′	84°25′
Diamond Drill Lake	42 E/12	49°38′	87°41′
Diamond Island	31 D/14	44°59′	79°29′
Diamond Lake (Ry.Pt.-P.F.)	32 D/4	48°07′	79°45′
Diamond Lake	31 E/1	45°04′	78°02′
Diamond Lake	31 F/5	45°22′	77°32′
Diamond Lake	31 E/5	45°23′	79°46′
Diamond Lake	41 J/5	46°25′	83°55′
Diamond Lake	41 I/12	46°38′	81°39′
Diamond Lake	41 P/1	47°12′	80°15′
Diamond Lake	32 D/4	48°06′	79°45′
Diamond Lake	42 F/16	49°48′	84°25′
Diamond Lake	52 F/16	49°48′	92°29′
Diamond Lake Creek	31 F/5	45°21′	77°34′
Diamond Point	31 C/9	44°32′	76°01′
Diamond Point	52 I/1	50°05′	88°14′
Diamond Shoals	52 I/1	50°04′	88°12′
Dianthus Creek	42 E/9	49°30′	86°13′
Dianthus Lake	42 E/8	49°27′	86°16′
Dibben Creek	42 C/9	48°32′	84°13′
Dibben Lake	42 C/9	48°32′	84°11′
Dibble Lake	52 F/1	49°12′	92°02′
Dickens (Tp.-Canton)	31 F/12	45°35′	77°53′
Dickens Lake	31 F/4	45°10′	77°48′
Dickens Long Lake	31 F/12	45°33′	77°47′
Dickenson Lake	42 C/2	48°14′	84°57′
Dicker Creek	52 F/13	49°57′	93°58′
Dicker Lake	52 F/13	49°57′	93°55′
Dickey Creek	31 C/12	44°40′	77°43′
Dickey Lake	31 C/13	44°47′	77°44′
Dickey River	43 M/13	55°55′	87°57′
Dickeys Creek - see-voir - Dickies Creek	40 P/13	43°57′	81°31′
Dickie Lake	31 E/3	45°09′	79°05′
Dickie Lake	41 N/9	47°41′	84°07′
Dickie Lake	42 E/6	49°28′	87°21′
Dickies Creek	40 P/13	43°57′	81°31′
Dickinson Creek	40 I/9	42°35′	80°24′
Dickinson Creek	31 G/6	45°27′	75°05′
Dickinson Island	31 G/2	45°00′	74°55′
Dick Island	41 H/8	45°25′	80°21′
Dickison Lake	42 E/3	49°11′	87°19′
Dick Lake	31 E/4	45°12′	79°42′
Dick Lake	31 E/10	45°39′	79°00′
Dick Lake	41 N/1	47°06′	84°22′
Dick Lake	41 P/7	47°19′	80°45′
Dick Lake	52 A/10	48°40′	88°49′
**Dick Moore Island*	41 K/9	46°31′	84°24′
Dicks Lake	31 F/6	45°16′	77°06′
Dickson (Tp.-Canton)	31 E/16	45°47′	78°15′
Dickson Bay - see-voir - Dicksons Bay	31 F/10	45°31′	76°32′
Dickson Creek	31 E/16	45°48′	78°12′
Dickson Creek	31 M/5	47°28′	79°40′
Dickson Hill (Comm.-Aggl.)	30 M/14	43°56′	79°16′
Dickson Lake	31 E/16	45°47′	78°12′
Dickson Lake	32 D/5	48°22′	79°54′
Dickson Lake	52 J/7	50°26′	90°50′
Dicksons Bay	31 F/10	45°31′	76°32′
Dicksons Corners (Loc.)	40 P/2	43°02′	80°56′
Dicksons Hill (Comm.-Aggl.) - see-voir - Dickson Hill	30 M/14	43°56′	79°16′
Dicksons Hill	30 M/14	43°57′	79°17′
Dicksons Mountain	31 F/7	45°16′	76°47′
Die Lake	52 J/2	50°12′	90°59′
Diene Lake	52 F/16	49°58′	92°07′
Dieppe (Tp.-Canton)	41 I/3	46°14′	81°22′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Dier Point - see-voir - McBrides Point	31 C/9	44°40′	76°20′
Digby (Tp.-Canton)	31 D/15	44°48′	78°57′
Digby Bank	41 H/1	45°01′	80°02′
Digby Creek	31 D/15	44°47′	78°52′
Digby Lake - see-voir - Scrabble Lake	31 D/15	44°49′	78°52′
Dight Lake	31 E/14	45°46′	79°15′
Dignam Point	31 C/1	44°14′	76°14′
Dike Falls	42 G/16	49°59′	82°29′
Dike Pond	31 D/3	44°06′	79°24′
**Dilco (Ry.Pt.-P.F.)*	30 M/14	43°51′	79°00′
Dilke (Tp.M.-M. de c.)	52 D/9	48°43′	94°16′
Dilke (Tp.-Canton)	52 D/9	48°44′	94°19′
Dill (Tp.-Canton)	41 I/7	46°25′	80°52′
**Dill (Comm.-Aggl.)*	41 I/7	46°26′	80°50′
Dillabough Lake	41 P/10	47°32′	80°55′
Dillabough Lake	53 A/15	53°00′	88°30′
Dillabough-Ouderkirk Drain	31 G/3	45°05′	75°15′
Dilla Lake	42 E/13	49°50′	87°30′
Dillen Lake	53 A/4	52°12′	89°56′
Dill Lake - see-voir - T Lake	41 I/7	46°23′	80°53′
Dill Lake	41 N/1	47°02′	84°08′
Dill Lake	42 C/2	48°02′	84°34′
Dillon (Comm.-Aggl.)	41 H/8	45°26′	80°19′
**Dillondale (Loc.)*	31 C/8	44°18′	76°16′
Dillon Lake - see-voir - Pike Lake	31 F/7	45°22′	76°55′
Dillon Lake	41 O/12	47°40′	83°51′
Dillon Lake	41 N/16	47°53′	84°17′
Dillon's Cove	41 H/8	45°25′	80°19′
Dillons Mountain	31 F/7	45°15′	76°47′
Dillon's Point	41 H/8	45°25′	80°19′
Dillons Pond	31 F/6	45°26′	77°23′
Dillow Lakes	31 L/6	46°29′	79°00′
Dill River	41 N/15	47°58′	84°40′
Dill Siding (Ry.Pt.-P.F.)	41 I/7	46°25′	80°50′
Dils Lake	30 L/13	42°59′	79°31′
**Diltz (Sta.-Gare)*	30 L/13	42°57′	79°35′
Dime Lake	42 L/8	50°19′	86°28′
Dimock Lake	52 J/5	50°25′	91°42′
Dimple Lake	52 G/4	49°14′	91°56′
Dina Creek	42 H/6	49°16′	81°06′
Dingee Lake	42 B/1	48°04′	82°15′
Dinghy Island	31 C/8	44°18′	76°07′
Ding Lake	42 G/2	49°01′	82°58′
Dingle Creek	40 I/16	42°50′	80°18′
Dingle, The (Gulch-Ravin)	30 M/13	43°56′	79°56′
Dingley Lake	31 L/1	46°09′	78°13′
Dingman Bay	42 C/1	48°11′	84°18′
Dingman Creek	40 I/14	42°55′	81°25′
Dingman Creek	42 C/1	48°11′	84°19′
Dingman Lake	42 C/1	48°11′	84°18′
Dingman Lakes - see-voir - Mud Lakes	40 I/14	42°57′	81°03′
Dingwall Island	52 E/9	49°45′	94°30′
Dingy Point	41 G/15	45°54′	82°44′
Dingy Rock	41 H/15	45°51′	80°49′
Dinkey-Dooley Island	31 F/1	45°05′	76°10′
Dinkin Lake	42 E/3	49°11′	87°28′
Dinner Island	52 E/8	49°25′	94°16′
Dinner Lake	41 H/8	45°27′	80°09′
Dinner Lake	31 L/6	46°23′	79°07′
Dinner Lake	52 C/9	48°37′	92°05′
Dinner Place Point	52 K/1	50°02′	92°10′
Dinner Point	41 H/13	45°59′	81°44′
Dinner Point Depot (Loc.)	41 H/13	45°59′	81°44′
Dinner Rapids	31 E/4	45°01′	79°42′
Dinnertime Island	31 D/9	44°33′	78°16′
Dinnertime Rapids	31 D/13	44°53′	79°38′
Dinnick Lake	53 B/16	52°46′	90°26′
Dinnick's Island	31 D/13	44°54′	79°51′
Dinny Lake	41 J/8	46°28′	82°06′
Dinny Lake	41 P/10	47°41′	80°47′
Dinorwic (Comm.-Aggl.)	52 F/9	49°41′	92°30′
Dinorwic Lake	52 F/10	49°37′	92°33′
Dinsmore Island - see-voir - Home Island	52 C/11	48°39′	93°11′
Dinwiddie Lake	53 G/16	53°58′	90°27′
Dionne Creek	42 E/11	49°43′	87°01′
Dionne Lake	42 E/14	49°45′	87°00′
Dipinto Lake	53 C/1	52°15′	92°22′
Dip Lake	41 I/16	46°50′	80°30′
Dipneedle Lake	42 C/7	48°15′	84°32′
Dipper Lake	42 A/11	48°40′	81°00′
Direct Lake	52 L/1	50°03′	94°14′
Dirleton (Comm.-Aggl.)	31 F/8	45°30′	76°09′
Dirty Bush Portage	42 F/10	49°40′	84°43′
Dirty Bush Rapids	42 F/10	49°40′	84°43′
Dirty Lake	42 F/4	49°07′	85°35′
Dirtywater Creek	52 F/5	49°29′	93°56′
Dirtywater Lake	52 F/5	49°28′	93°46′
Disbrowe Lake	53 D/6	52°17′	95°05′
Discovery Bay	52 B/9	48°36′	90°16′
Discovery Bay	42 L/6	50°24′	87°06′
Discovery Lake	42 F/13	49°46′	85°59′
Discovery Lake	52 G/13	49°59′	91°38′
Discovery Point	52 B/9	48°36′	90°16′
Discovery Point	42 E/10	49°40′	86°55′
Discus Lake - see-voir - Round Lake	31 F/7	45°19′	76°55′
Dishaw Lake	31 L/4	46°06′	79°56′
Dishnish (Ry.Pt.-P.F.)	42 B/13	48°51′	83°43′
Dishnish Creek	42 B/13	48°47′	83°39′
Dishnish Lake	42 B/13	48°50′	83°42′
Dishpan Creek	42 E/4	49°14′	87°49′
Dishpan Lake	42 E/5	49°16′	87°49′
Disk Lake	52 B/14	48°48′	91°19′
Dismal Bay	31 L/2	46°00′	78°54′
Dismal Lake	41 O/4	47°10′	83°59′
Dismal Lake	41 O/9	47°31′	82°07′
Dismal Lake - see-voir - Mud Lake	52 B/13	48°46′	91°36′
Dismal Lake	42 F/2	49°07′	84°37′
Disney Island	41 H/8	45°28′	80°26′
Dispute Island	41 I/2	46°01′	80°55′
Disraeli Creek	52 H/2	49°11′	88°58′
Disraeli Lake	52 H/2	49°07′	88°59′
Distant Lake	41 J/10	46°44′	82°49′
Distress River	31 E/12	45°40′	79°37′
District Lake	52 B/7	48°22′	90°58′
Divazie Lake - see-voir - Kretzel Lake	31 F/5	45°30′	77°36′
Div Creek	52 G/15	49°54′	90°35′
Dive Lake	52 H/8	49°24′	88°01′
Diver (Ry.Pt.-P.F.)	31 L/12	46°43′	79°30′
Diver Creek	31 E/16	45°46′	78°29′
Diver Lake	31 E/15	45°46′	78°30′
Diver Lake	41 P/4	47°15′	81°32′
Diversion Channel	42 E/3	49°06′	87°03′
Diversion Lake	42 E/3	49°04′	87°03′
Divide Creek	42 E/9	49°41′	86°11′
Divided Island	41 H/8	45°30′	80°29′
Divided Lake	52 G/14	50°00′	91°09′
Divide Lake	31 M/5	47°17′	79°38′
Divide Lake	52 G/3	49°04′	91°16′
Divide Lake	52 E/9	49°35′	94°04′
Divide Ridge Provincial Nature Reserve	52 A/5	48°15′	89°57′
Dividing Lake	31 E/7	45°25′	78°36′
Dividing Lake	41 P/5	47°30′	81°51′
Dividing Lake Provincial Nature Reserve	31 E/7	45°24′	78°36′
Dividing Narrows	41 O/13	47°53′	83°53′
Division Island	31 C/16	44°50′	76°15′
Division Lake	41 I/12	46°42′	81°34′
Div Lake	52 G/15	49°52′	90°37′
Dixie (Comm.-Aggl.)	30 M/12	43°36′	79°36′
Dixie (Comm.-Aggl.)	30 M/14	43°52′	79°07′
Dixie Creek	52 K/13	50°50′	93°29′
Dixie Island	31 D/13	44°51′	79°42′
Dixie Lake	31 E/1	45°02′	78°09′
Dixie Lake - see-voir - Hemans Lake	31 F/5	45°26′	77°39′

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Dixie Lake	52 K/13	50°49′	93°42′
Dixie Rocks	41 J/2	46°10′	82°56′
Dixie Station (Ry.Pt.-P.F.)	30 M/12	43°36′	79°35′
Dixon (Comm.-Aggl.)	31 G/2	45°05′	74°59′
Dixon Bank	41 H/8	45°23′	80°25′
Dixon Bay - see-voir - Hamer Bay	31 E/4	45°13′	79°46′
Dixon Creek	31 C/13	44°55′	77°35′
Dixon Creek	31 G/2	45°04′	74°59′
Dixon Creek	41 N/8	47°15′	84°02′
Dixon Island	41 H/8	45°29′	80°27′
Dixon Island	41 N/10	47°34′	85°00′
Dixon Islands	41 J/2	46°09′	82°37′
Dixon Lake	31 C/13	44°56′	77°37′
Dixon Lake	31 F/2	45°02′	76°40′
Dixon Lake	41 O/4	47°14′	83°58′
Dixon Lake	41 O/13	47°47′	83°41′
Dixon Lake	42 A/1	48°03′	80°30′
Dixon Marsh	41 I/13	46°48′	81°41′
Dixon Point	31 F/1	45°07′	76°10′
Dixon Rapids	42 H/5	49°24′	81°59′
Dixon Reef	41 N/12	47°42′	85°42′
Dixons Bay	31 B/12	44°31′	75°59′
Dixons Corners (Comm.-Aggl.)	31 B/14	44°55′	75°21′
Dixons Hill (Comm.-Aggl.) - see-voir - Dickson Hill	30 M/14	43°56′	79°16′
Dizzy Creek	31 E/10	45°33′	78°42′
Dizzy Lake	31 E/10	45°33′	78°41′
Dizzy Lake	52 J/2	50°06′	91°00′
Doan Lake	52 G/4	49°09′	91°32′
Doan's Hollow	40 I/16	42°48′	80°14′
Doats Lake	52 B/16	48°51′	90°10′
Dobbie Lake	31 F/2	45°09′	76°45′
Dobbie Lake	41 I/15	46°57′	80°36′
Dobbinton (Comm.-Aggl.)	41 A/6	44°23′	81°08′
Dobb Lake - see-voir - Dobbs Lake	31 E/13	45°53′	79°47′
Dobbs Bank	30 N/13	43°59′	77°37′
Dobbs Island	31 C/8	44°20′	76°06′
Dobbs Lake	31 E/13	45°53′	79°47′
Dobbs Lake	42 C/8	48°16′	84°29′
Dobie (Comm.-Aggl.)	32 D/4	48°08′	79°49′
Dobie (Tp.-Canton)	52 C/12	48°42′	93°55′
Dobie Lake	41 J/11	46°33′	83°01′
Dobie Lake	41 P/10	47°36′	80°49′
Dobie Lake	52 O/6	51°27′	91°03′
Dobie Point	41 J/3	46°13′	83°19′
Dobie River	52 O/9	51°41′	90°29′
Dobson Lake	32 E/13	49°47′	79°37′
Dobson's Creek	41 N/2	47°09′	84°43′
Doc Greig Lake	41 N/7	47°29′	84°48′
Dochart (Comm.-Aggl.)	31 F/8	45°27′	76°24′
Dochart Creek	31 F/8	45°27′	76°22′
Doc Hewson Bay	41 G/14	45°51′	83°21′
Doc Island	31 D/16	44°49′	78°00′
Docker (Tp.-Canton)	52 F/13	49°50′	93°33′
Docker Lake	31 E/7	45°21′	78°59′
Dock Island	41 H/15	45°55′	80°52′
Dockmure (Ry.Pt.-P.F.)	31 E/5	45°18′	79°58′
Dockrey Islands	52 H/9	49°36′	88°29′
Dock Siding (Ry.Pt.-P.F.)	31 E/4	45°11′	79°47′
Doc Owen Shoal	41 G/16	45°49′	82°18′
Doc Smith's Point	41 G/16	45°45′	82°03′
Doctor Creek	41 I/7	46°28′	80°47′
Doctor Creek	42 P/7	51°15′	80°34′
Doctor Island	31 B/5	44°23′	75°55′
Doctor Island	31 C/9	44°38′	76°21′
Doctor Island	41 H/5	45°16′	81°41′
Doctor Lake	31 C/16	44°52′	76°14′
Doctor Lake	41 H/9	45°43′	80°12′
Doctor Oil Island	41 H/15	45°46′	80°39′
Doctors Inlet - see-voir - Umbrella Pond	40 I/9	42°34′	80°16′
Doctors Inlet	40 I/9	42°34′	80°15′
Doctor's Pond	41 I/7	46°17′	80°36′
Dodd Bay	41 I/2	46°13′	80°40′
Dodd Creek	40 I/14	42°47′	81°13′
Dodd Creek	41 I/2	46°11′	80°42′
Dodd Lake	41 I/2	46°12′	80°42′
Dodd Lake	42 E/14	49°54′	87°22′
Dodds Hill	41 A/15	44°46′	80°56′
Dodds Lake	31 C/15	44°48′	76°38′
Dodds Lake	31 F/4	45°11′	77°31′
Dodds Lake	41 N/15	47°53′	84°48′
Dodds Lake	42 H/7	49°24′	80°40′
Dodds Lake	42 F/10	49°39′	84°32′
Dodds Lake - see-voir - Dodd Lake	42 E/14	49°54′	87°22′
Dodds Pond	52 B/1	48°12′	90°15′
Dodge Lake	31 F/2	45°10′	76°58′
Dodge Lake	31 F/12	45°42′	77°43′
Dodge Lake	41 O/2	47°10′	82°54′
Dodsworth Island	31 D/9	44°33′	78°06′
Dody Creek	31 E/16	45°52′	78°10′
Dody Lake	31 E/16	45°52′	78°09′
Doe Bay	31 D/14	44°53′	79°25′
Doe Bay	31 E/11	45°34′	79°23′
Doe Hill	31 F/11	45°40′	77°25′
Doe Island	31 C/8	44°29′	76°22′
Doe Island	31 D/9	44°35′	78°03′
Doe Lake (Comm.-Aggl.)	31 E/11	45°33′	79°26′
Doe Lake	31 C/7	44°30′	76°32′
Doe Lake	31 D/14	44°55′	79°17′
Doe Lake	31 E/11	45°32′	79°24′
Doe Lake	41 I/1	46°09′	80°17′
Doe Lake - see-voir - North Buck Lake	42 C/11	48°38′	85°23′
Doe Lake	42 H/4	49°08′	81°31′
Doe Lake	52 I/6	50°21′	89°19′
Doeskin Lake - see-voir - Doe Lake	31 D/14	44°55′	79°17′
Dog Bay	31 F/4	45°07′	78°00′
Dog Bay	52 B/13	48°46′	91°43′
Dog Creek	31 E/13	45°51′	79°59′
Dog Creek	53 P/2	55°08′	88°59′
Dog Falls	52 A/12	48°40′	89°36′
Dogfish Lake	41 H/9	45°37′	80°08′
Dogfish River	41 H/9	45°37′	80°14′
Dogfly Lake	52 F/3	49°05′	93°06′
Dogfly Portage	52 F/3	49°05′	93°08′
Dog Harbour	41 N/14	47°57′	85°12′
Dog Harbour - see-voir - False Dog Harbour	41 N/14	47°57′	85°13′
Doghead Mountain	52 H/1	49°00′	88°13′
Doghole Bay	52 O/1	51°11′	90°15′
Doghole Lake	52 O/1	51°14′	90°16′
Doghole River	52 O/1	51°09′	90°22′
Dog Home Passage	41 I/4	46°04′	81°39′
Dog Island - see-voir - Singleton Island	52 A/3	48°12′	89°16′
Dog Island	42 C/16	48°57′	84°18′
Dog Island	52 E/2	49°15′	94°36′
Dog Island	52 E/9	49°30′	94°21′
Dog Island	52 E/11	49°37′	95°03′
Dog Island	52 F/10	49°43′	92°37′
Dog Island	52 H/15	49°55′	88°50′
Dog Island	52 E/15	49°58′	94°36′
Dog Island	42 L/5	50°25′	87°31′
Dog Lake (Ry.Pt.-P.F.)	31 L/3	46°05′	79°01′
Dog Lake	31 C/8	44°25′	76°21′
Dog Lake	31 C/10	44°37′	76°54′
Dog Lake	31 C/14	44°54′	77°08′
Dog Lake	31 F/3	45°01′	77°21′
Dog Lake	31 E/13	45°51′	79°59′
Dog Lake	31 L/3	46°05′	79°01′
Dog Lake	42 C/8	48°17′	84°08′
Dog Lake	52 A/12	48°46′	89°32′
Dog Lake	42 D/13	48°56′	87°40′
Dog Lake	42 F/6	49°16′	85°01′
Dog Lake	52 F/7	49°23′	92°53′
Dog Lake	52 L/1	50°01′	94°00′
Dog Lake	53 I/12	54°36′	89°35′
Dog Lake	53 P/3	55°11′	89°05′
Dog Lake Narrows	42 C/8	48°18′	84°04′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Dogleg Narrows	42 E/6	49°20'	87°28'
Dogpaw Lake	52 F/5	49°23'	93°53'
Dogpaw Rapids	52 F/5	49°23'	93°53'
Dog Point	31 D/13	44°50'	79°41'
Dog Point	41 J/3	46°07'	83°00'
Dog Point Shoal	41 J/3	46°07'	83°00'
Dog River (Comm.-Aggl.)	52 A/12	48°32'	89°39'
Dog River	42 C/8	48°21'	84°08'
Dog River	52 A/13	48°51'	89°37'
Dogs Nest (Comm.-Aggl.)	40 I/16	42°48'	80°10'
Dog's Point	52 C/8	48°21'	92°02'
Dogtooth Lake	52 E/9	49°41'	94°10'
Dogue Lake	42 A/8	48°23'	80°29'
Dog (University) River	41 N/14	47°57'	85°11'
Doherty (Ry.Pt.-P.F.)	31 L/3	46°58'	79°44'
Doherty (Tp.-Canton)	42 G/4	49°07'	83°31'
Doherty Creek	42 G/3	49°01'	83°24'
Doherty Lake	42 C/2	48°14'	84°35'
Doherty Lake	42 G/4	49°04'	83°39'
Doidge Lake	52 F/9	49°36'	92°02'
Doig Creek	31 F/3	45°06'	77°18'
Doig Lake	31 F/3	45°06'	77°19'
Doig Lake	32 D/4	48°11'	80°00'
Doiron Island	41 H/15	45°56'	80°54'
Dokis (Loc.)	41 I/1	46°07'	80°09'
Dokis (Comm.-Aggl.)	41 I/1	46°08'	80°02'
Dokis (Tp.-Canton)	32 D/5	48°25'	79°34'
Dokis Bay	41 I/1	46°08'	80°01'
Dokis Bay	42 A/16	48°54'	80°08'
Dokis Creek	32 D/5	48°24'	79°36'
Dokis Indian Reserve 9	41 I/1	46°05'	80°00'
Dokis 9, Réserve indienne	41 I/1	46°05'	80°00'
Dokis Island	41 H/15	45°55'	80°46'
Dokis Lake	41 P/5	47°18'	81°58'
Dokis Lake	42 A/3	48°03'	81°01'
Dokis Lake	32 D/5	48°22'	79°33'
Dokis Point	41 H/15	45°53'	80°46'
Dokis Point	31 L/5	46°18'	79°50'
Dokis Point	42 A/16	48°53'	80°08'
Dokis River	42 A/16	48°54'	80°09'
Doland Lake - see-voir - First Lake	31 L/4	46°07'	79°36'
Dolan Lake	31 L/12	46°33'	79°56'
Dolan Lake	52 H/1	49°11'	88°07'
Dole Lake	52 N/8	51°23'	92°15'
Doley Lake	31 E/4	45°14'	79°50'
Dollar (Comm.-Aggl.)	30 M/14	43°51'	79°23'
Dollar Bay	41 J/8	46°20'	82°25'
Dollard-des-Ormeaux, Lac	31 G/10	45°36'	74°30'
Dollar Lake	52 G/12	49°40'	91°52'
Dollars Lake	41 H/16	45°56'	80°13'
Doll Island - see-voir - True Island	41 H/1	45°09'	80°06'
Doll Island	41 H/1	45°09'	80°06'
Dollyberry Lake	41 J/10	46°33'	82°47'
Dolly Creek	31 E/10	45°38'	78°55'
Dolly Island	31 E/4	45°09'	79°46'
Dolly Lake	31 E/10	45°39'	78°55'
Dolly Lake	42 F/5	49°17'	85°30'
Dolores Creek	52 G/1	49°10'	90°00'
Dolores Lake	52 G/1	49°10'	90°01'
Dolphin Creek	53 C/4	52°05'	93°57'
Dolphin Lake	53 C/4	52°01'	93°44'
Dolson (Tp.-Canton)	42 C/1	48°09'	84°12'
Dolson Creek - see-voir - Dolson Drain	40 J/8	42°20'	82°23'
Dolson Creek - see-voir - McFarlane Relief Drain	40 J/8	42°22'	82°21'
Dolson Creek - see-voir - Brown Drain	40 J/8	42°24'	82°14'
Dolson Drain	40 J/8	42°20'	82°23'
Dolson's Creek	40 G/15	42°00'	82°51'
Domain Creek	52 L/15	50°57'	94°41'
Domain Lake	52 L/15	50°57'	94°35'
Doman Lake	52 C/15	48°59'	92°59'
Dom Creek	52 N/4	51°01'	93°55'
Dome (Comm.-Aggl.)	42 A/6	48°28'	81°15'
Dome (Tp.-Canton)	52 N/4	51°04'	93°51'
Dome Extension (Loc.)	42 A/6	48°27'	81°14'
Dome Island	41 H/8	45°28'	80°26'
Dome Lake	52 G/12	49°41'	91°46'
Dome Lake	42 L/2	50°07'	86°53'
Dominick Lake	52 F/14	49°58'	93°03'
Dominick, Lake - see-voir - Dominick Lake	52 F/14	49°58'	93°03'
Dominic Lake	31 F/7	45°18'	76°57'
Dominion Bay	41 G/9	45°42'	82°25'
Dominion Creek - see-voir - Dominion River	52 J/3	50°03'	91°19'
Dominion Island	31 C/8	44°29'	76°02'
Dominion Island (Point-Pointe)	41 A/9	44°32'	80°17'
Dominion Island	32 D/12	48°40'	79°38'
Dominion Lake	52 E/8	49°23'	94°16'
Dominion Lake	52 J/3	50°04'	91°22'
Dominion Point	41 G/9	45°42'	82°26'
Dominion River	52 J/3	50°03'	91°19'
Dominionville (Comm.-Aggl.)	31 G/7	45°16'	74°50'
Dominique Island	52 E/11	49°33'	95°03'
Domville (Comm.-Aggl.)	31 B/13	44°46'	75°33'
Domville Station (Sta.-Gare)	31 B/13	44°47'	75°32'
Dona Falls	41 N/16	47°59'	84°24'
Donaghue Bay	31 D/8	44°24'	78°24'
Dona Gorge	41 N/16	47°59'	84°25'
Donahue (Loc.) - see-voir - Newfoundout	31 F/6	45°23'	77°06'
Donahue Creek	31 C/11	44°31'	77°11'
Donahue Creek	42 E/6	49°26'	87°00'
Donahue Lake	31 C/11	44°35'	77°07'
Donahue Lake - see-voir - Donahue Long Lake	31 F/6	45°21'	77°07'
Donahue Lake	42 E/6	49°27'	87°03'
Donahue Long Lake	31 F/6	45°21'	77°07'
Dona Lake	52 O/8	51°26'	90°10'
Donald (Comm.-Aggl.)	31 D/15	44°59'	78°32'
Donald Creek	40 P/10	43°33'	80°37'
Donald Duck Island	52 E/10	49°32'	94°33'
Donald Hanes Drain	31 B/14	44°58'	75°15'
Donald Lake	41 I/15	46°48'	80°31'
Donald Lake	52 H/12	49°45'	89°49'
Donald Lake	52 M/2	51°02'	94°55'
Donald Lake Portage	41 I/15	46°46'	80°30'
Donald Lakes	31 F/2	45°03'	76°55'
Donald McLennan Drain	31 G/2	45°06'	74°31'
Donald Rock - see-voir - Donald Rocks	31 D/13	44°58'	79°58'
Donald Rocks	31 D/13	44°58'	79°58'
Donald Smith Drain	31 G/2	45°13'	74°39'
Donaldson (Comm.-Aggl.)	31 C/15	44°59'	76°44'
Donaldson Bay	31 C/9	44°33'	76°04'
Donaldson Island	41 H/1	45°12'	80°10'
Donaldson Lake	41 P/15	47°47'	80°41'
Donaldson Lake - see-voir - Sunset Lake	52 A/10	48°44'	88°40'
Donaldson Lake	53 D/2	52°02'	94°44'
Donaldson Point	31 C/9	44°32'	76°04'
Donaldson River	53 D/2	52°05'	94°44'
Donaldson's Bay	41 G/16	45°53'	82°24'
Donar Lake	52 J/4	50°09'	91°45'
Doncaster (Comm.-Aggl.)	30 M/14	43°48'	79°25'
Doncaster Lake	52 I/15	50°46'	88°49'
Donch Creek	52 J/12	50°34'	91°56'
Donch Lake	52 J/12	50°36'	91°55'
Don Creek	52 E/7	49°26'	94°36'
Donegal (Comm.-Aggl.)	40 P/10	43°37'	80°57'
Donegal (Comm.-Aggl.)	31 F/11	45°30'	77°09'
Dongola (Comm.-Aggl.)	31 D/10	44°44'	78°46'
Donihee Drain	31 G/2	45°03'	74°40'
Don Island	41 I/7	46°28'	80°58'
Donkey Creek	40 J/9	42°38'	82°00'
Don Lake	52 E/7	49°25'	94°38'
Don Lake	52 G/12	49°41'	91°36'
Don Lake	52 E/16	50°00'	94°08'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Don Lita (Comm.-Aggl.)	41 I/10	46°31′	80°55′
Don Mills (Comm.-Aggl.)	30 M/11	43°44′	79°20′
Donnegana Lake	41 P/5	47°22′	81°35′
Donnegana River	41 P/12	47°35′	81°30′
Donnelly Creek	31 F/3	45°00′	77°17′
Donnelly Lake	31 E/4	45°08′	79°51′
Donnelly Lake	52 F/7	49°25′	92°55′
Donnelly Lake	53 B/10	52°30′	90°52′
Donnelly River	53 B/10	52°43′	90°44′
Donnellys Bay	31 F/7	45°21′	76°31′
Donnellys Hill	31 F/5	45°20′	77°31′
Donnellys Point	31 F/7	45°16′	76°46′
Donnet Lake	52 H/5	49°27′	89°47′
Donnybrook (Comm.-Aggl.)	40 P/14	43°50′	81°29′
Donovan (Comm.-Aggl.) - see-voir - The Donovan	41 I/6	46°29′	81°00′
Donovan (Tp.-Canton)	41 P/7	47°27′	80°43′
Donovan Lake	54 B/1	56°05′	90°14′
Donovans Lake	31 F/6	45°16′	77°03′
Donovans Point	31 C/9	44°43′	76°15′
Don River	30 M/11	43°39′	79°21′
Don River - see-voir - Don River West Branch	30 M/11	43°42′	79°20′
Don River - see-voir - Don River East Branch	30 M/11	43°42′	79°20′
Don River East Branch	30 M/11	43°42′	79°20′
Don River West Branch	30 M/11	43°42′	79°20′
Don's Lake	52 O/3	51°10′	91°25′
Donson Creek	53 C/15	52°56′	92°56′
Donson Lake	53 C/15	52°56′	92°55′
Donut Bay	52 J/4	50°02′	91°48′
Donut Lake	41 J/13	46°53′	83°38′
Don Vale (Comm.-Aggl.)	30 M/11	43°40′	79°21′
Donwood (Comm.-Aggl.)	31 D/8	44°19′	78°18′
Dools Lake	31 F/6	45°21′	77°07′
Doon (Comm.-Aggl.)	40 P/8	43°23′	80°26′
Doon (Tp.-Canton)	41 P/15	47°54′	80°51′
Doone Lake	52 B/8	48°22′	90°13′
Dooners Pond	31 F/6	45°26′	77°23′
Doon Lake	41 I/15	46°47′	80°34′
Door Lake	31 C/12	44°45′	77°40′
Door Lake - see-voir - Paddy's Lake	31 C/13	44°48′	77°42′
Doorley Creek	31 F/6	45°18′	77°01′
Dope Lake	52 K/2	50°00′	92°43′
Dope Point	31 C/5	44°23′	77°52′
Dora Creek	42 H/2	49°12′	80°59′
Dora Creek	42 F/9	49°34′	84°22′
Dora Lake	31 E/5	45°22′	79°56′
Dora Lake	41 P/15	47°46′	80°47′
Dora Lake	42 H/2	49°11′	80°58′
Dora Lake	52 G/8	49°22′	90°10′
Dora Lake	52 E/8	49°27′	94°26′
Dora Lake	42 H/14	49°51′	81°29′
Dorami Creek	31 L/1	46°01′	78°06′
Dorami Lake	31 L/1	46°02′	78°07′
Doran Bay	31 C/15	44°46′	76°38′
Doran Creek	31 B/14	44°51′	75°17′
Doran Creek	31 L/6	46°19′	79°22′
Doran Island - see-voir - Doran Shoal	31 B/14	44°54′	75°09′
Doran Lake	31 D/5	44°29′	79°55′
Doran Lake	31 C/10	44°38′	76°34′
Doran Lake	42 A/1	48°15′	80°02′
Doran Lake	42 F/2	49°07′	84°38′
Doran Lake	52 J/15	50°58′	90°35′
Doran Point	31 B/14	44°54′	75°09′
Doran Point	31 L/6	46°20′	79°23′
Doran River	52 O/1	51°01′	90°26′
Doran Rock	41 H/10	45°32′	80°32′
Doran Shoal	31 B/14	44°54′	75°09′
Doran's Lake	42 A/7	48°27′	80°49′
Dorans Rapids	31 C/16	44°52′	76°29′
Dorcas Bay	41 H/4	45°11′	81°35′
Dorchester (Tp.M.-M. de c.) - see-voir - South Dorchester	40 I/14	42°52′	81°00′
Dorchester (Tp.-Canton)	40 I/14	42°55′	81°00′
Dorchester (Tp.M.-M. de c.) - see-voir - North Dorchester	41 I/14	42°56′	81°00′
Dorchester (Comm.-Aggl.)	40 I/14	42°59′	81°04′
Dorchester Station (P.O.-B. de p.) - see-voir - Dorchester	41 I/14	42°59′	81°04′
Dorchester Swamp	40 I/14	42°58′	81°01′
Dore (Tp.-Canton)	41 O/15	47°48′	82°32′
Doré, Baie du	41 A/5	44°20′	81°34′
Doré Bay (Comm.-Aggl.)	31 F/11	45°39′	77°13′
Doré Bay	41 N/15	47°57′	84°57′
Doreen Lake	52 G/5	49°22′	91°57′
Doré Falls	41 N/15	47°59′	84°56′
Doré, Lake	31 F/11	45°37′	77°07′
Doré Lake	41 N/15	48°00′	84°56′
Doré Lake	52 B/11	48°36′	91°27′
Doré Lake	52 F/10	49°37′	92°49′
Doré Point	41 N/15	47°57′	84°58′
Doré River	41 N/15	47°57′	84°58′
Dorés Run	41 H/15	45°55′	80°49′
Dorets Island	41 H/9	45°42′	80°01′
Dorey Island	42 L/13	50°57′	87°52′
Dorigo Lake	41 O/1	47°14′	82°11′
Dorion (Comm.-Aggl.)	52 A/15	48°47′	88°32′
Dorion (Tp.-Canton)	52 A/15	48°47′	88°39′
Dorion (Tp.M.-M. de c.)	52 A/15	48°47′	88°39′
Dorion Landing (Comm.-Aggl.)	52 A/15	48°47′	88°32′
Doris Island	31 D/14	44°51′	79°18′
Doris Island	41 I/3	46°07′	81°27′
Doris Island	52 A/7	48°25′	88°36′
Doris Island	52 E/10	49°33′	94°35′
Doris Lake	31 M/4	47°05′	79°51′
Doris Lake	41 P/5	47°30′	81°44′
Doris Lake	42 E/12	45°41′	87°45′
Dorking (Comm.-Aggl.)	40 P/10	43°38′	80°45′
Dorland (Comm.-Aggl.)	40 P/2	43°07′	80°48′
Dorland (Comm.-Aggl.)	31 C/3	44°05′	77°01′
Dorman Lake	41 O/13	47°52′	83°53′
Dornie (Loc.)	31 G/7	45°18′	74°42′
Dornoch (Comm.-Aggl.)	41 A/7	44°18′	80°51′
Dorosh Lake	53 B/12	52°41′	91°51′
Dorothea (Tp.-Canton)	52 H/9	49°42′	88°04′
Dorothy Inlet	41 J/2	46°11′	82°58′
Dorothy Island	41 H/10	45°44′	80°39′
Dorothy Lake	41 P/1	47°09′	80°25′
Dorothy Lake	42 A/1	48°14′	80°01′
Dorothy Lake	42 F/4	49°00′	85°54′
Dorothy Lake	52 F/4	49°01′	93°44′
Dorothy Lake	52 F/7	49°21′	92°34′
Dorothy Lake	52 O/6	51°22′	91°20′
Dorrie Bay - see-voir - Crowe Bay	31 C/5	44°22′	77°46′
Dorrie Point - see-voir - Coles Point	31 C/5	44°22′	77°46′
Dorsalfin Lake	52 B/8	48°19′	90°18′
Dorset (Comm.-Aggl.)	31 E/2	45°14′	78°54′
Dorset Narrows	31 E/2	45°15′	78°54′
Dorset Park (Comm.-Aggl.)	30 M/12	43°31′	79°52′
Dorset Park (Comm.-Aggl.)	30 M/14	43°45′	79°17′
Dorsey Lake	42 L/5	50°18′	87°35′
d'Orsonnens Lake	52 I/16	50°54′	88°13′
d'Orsonnens River	42 L/13	50°46′	87°58′
Dory Creek	42 F/9	49°42′	84°06′
Dory Lake	42 F/9	49°41′	84°07′
Dory Lake	52 K/9	50°37′	92°07′
Doss Creek	42 C/6	48°29′	85°15′
Dossier Creek	41 N/15	47°46′	84°49′
Dossier Lake	41 N/15	47°45′	84°43′
Doss Lake	42 C/6	48°26′	85°21′
Doster's Narrow	41 I/8	46°16′	80°23′
Dot Island	31 C/9	44°34′	76°19′
Dot Island	41 J/2	46°11′	82°51′
Dot Lake	31 E/7	45°25′	78°55′
Dot Lake	42 F/5	49°25′	85°41′
Dot Lake	52 P/4	51°04′	89°38′
Dot Pond	52 A/10	48°42′	88°47′
Dotted Lake	42 C/13	48°53′	85°46′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Dotted Lake	52 K/9	50°37′	92°04′
Dottie Lake	41 N/7	47°18′	84°33′
Dotty Lake	31 E/6	45°28′	79°00′
Doty Rocks	41 H/1	45°13′	80°13′
Double Cove - see-voir - Mundy's Bay	41 G/14	45°59′	83°23′
Double Decker (Rapids-Rapides)	31 D/13	44°56′	79°38′
Double Island	31 D/13	44°46′	79°48′
Double Island	41 H/1	45°09′	80°08′
Double Island	41 H/9	45°33′	80°30′
Double Island	41 H/13	45°59′	81°32′
Double Island Ledges	41 H/13	45°58′	81°33′
Double Islands - see-voir - Double Island	41 H/13	45°59′	81°32′
Double Islands	41 J/2	46°10′	82°52′
Double Lake	52 B/3	48°12′	91°05′
Double Lake	52 F/7	49°28′	92°43′
Double Lake	52 K/3	50°06′	93°10′
Double Loon Lake	52 H/8	49°18′	88°13′
Double Rapid Island - see-voir - Double Rapids Island	41 I/1	46°03′	80°13′
Double Rapids	41 I/1	46°04′	80°13′
Double Rapids Island	41 I/1	46°03′	80°13′
Double Top Island	41 H/1	45°02′	80°21′
Double Track Lake	52 B/14	48°53′	91°27′
Doubloon Lake	31 C/7	44°27′	76°33′
Doubtful Lake	41 P/4	47°05′	82°00′
Doubtful Lake	52 E/9	49°31′	94°09′
Doubtful Lake	53 B/15	52°53′	90°36′
Doucet Rock	41 J/2	46°08′	82°51′
Doucett (Tp.-Canton)	42 C/10	48°36′	84°42′
Doucette Lake	42 A/15	48°56′	80°38′
Dougall Lake	41 J/10	46°40′	83°00′
Dougall Lake	42 E/13	49°51′	87°39′
Dougherty Creek	41 P/2	47°05′	80°40′
Dougherty Lake	41 P/2	47°01′	80°40′
Dougherty Lake	42 A/7	48°18′	80°45′
Doughnut Lake	31 E/7	45°28′	78°54′
Doughnut Lake	42 E/12	49°31′	87°56′
Doug Lake	42 L/1	50°13′	86°28′
Douglas (Comm.-Aggl.)	31 F/10	45°31′	76°56′
Douglas (Tp.-Canton)	42 A/3	48°14′	81°06′
Douglas Award Drain	40 P/14	43°55′	81°08′
Douglas Creek	52 M/1	51°02′	94°16′
Douglas Creek	52 P/15	51°49′	88°58′
Douglas Hill	41 A/3	44°12′	81°14′
Douglas Island	31 D/8	44°28′	78°15′
Douglas Island	52 C/8	48°24′	92°10′
Douglas Lake	41 A/16	44°49′	80°10′
Douglas Lake	31 E/4	45°07′	79°55′
Douglas Lake	41 J/12	46°38′	83°56′
Douglas Lake	42 A/8	48°17′	80°02′
Douglas Lake	42 F/10	49°32′	84°43′
Douglas Lake	52 E/10	49°35′	94°44′
Douglas Lake	41 G/9	49°44′	82°21′
Douglas Lake	52 L/16	51°00′	94°15′
Douglas Lake	52 P/10	51°43′	88°59′
Douglas Marsh	41 J/10	46°40′	82°59′
Douglas Point	41 A/5	44°19′	81°37′
Douglastown (Comm.-Aggl.)	30 L/14	42°58′	79°01′
Dougs Lake	31 F/3	45°01′	77°20′
Doule Creek	31 L/6	46°22′	79°12′
Doule Lake	31 L/6	46°22′	79°17′
Doull Lake	41 J/14	47°00′	83°08′
Douro (Comm.-Aggl.)	31 D/8	44°23′	78°12′
Douro (Tp.-Canton)	31 D/8	44°23′	78°14′
Douro (Tp.M.-M. de c.)	31 D/8	44°24′	78°13′
Dove Lake	31 E/9	45°43′	78°04′
Dove Lake	52 G/10	49°43′	90°31′
Dover (Tp.M.-M. de c.)	40 J/8	42°25′	82°21′
Dover (Tp.-Canton)	40 J/8	42°26′	82°24′
Dover Centre (Comm.-Aggl.)	40 J/8	42°29′	82°19′
Dover Heights (Comm.-Aggl.)	31 G/2	45°01′	74°45′
Dover Island	53 B/15	52°47′	90°37′
Dovetail Lake	52 C/16	48°53′	92°02′
Dow Bay	41 A/9	44°42′	80°00′
Dow Creek - see-voir - Colton Creek	31 K/4	46°11′	77°44′
Dowdall Creek	31 F/1	45°07′	76°11′
Dowden Lake	53 B/1	52°10′	90°10′
Dowell Rock	41 H/1	45°10′	80°07′
Dowes Lake	41 I/12	46°44′	81°35′
Dowie Lake	42 H/2	49°01′	80°36′
Dow Island	31 F/14	45°57′	77°17′
Dow Lake - see-voir - Dows Lake	31 G/5	45°23′	75°42′
Dow Lake - see-voir - Colton Lake	31 K/4	46°11′	77°43′
Dow Lake	41 J/9	46°36′	82°09′
Dowling (Tp.M.-M. de c.) - see-voir - Walden	41 I/6	46°23′	81°23′
Dowling (Comm.-Aggl.)	41 I/11	46°35′	81°20′
Dowling (Tp.-Canton)	41 I/11	46°35′	81°22′
Dowling (Town-Ville) - see-voir - Onaping Falls	41 I/11	46°36′	81°22′
Dowling Lake	52 M/9	51°41′	94°01′
Dowling River	52 M/9	51°44′	94°00′
Downard (Ry.Pt.-P.F.)	42 A/15	48°59′	80°56′
Downer (Tp.-Canton)	42 F/11	49°38′	85°13′
Downer Creek	42 F/11	49°38′	85°06′
Downer Lake	42 F/11	49°37′	85°12′
Downers Corners (Comm.-Aggl.)	31 D/8	44°17′	78°18′
Downes Lake - see-voir - Dowes Lake	41 I/12	46°44′	81°35′
Downes Lake	53 A/13	52°57′	89°32′
Downey Creek	41 K/16	46°54′	84°23′
Downey Lake	41 P/9	47°43′	80°23′
Downey Lake	52 H/8	49°26′	88°03′
Downeys (Comm.-Aggl.)	40 P/8	43°29′	80°14′
Downeyville (Comm.-Aggl.)	31 D/7	44°22′	78°35′
Downhill Lake	52 G/6	49°28′	91°22′
Downie (Tp.-Canton)	40 P/6	43°20′	81°03′
Downie (Tp.M.-M. de c.)	40 P/6	43°20′	81°04′
Downie Island	31 C/8	44°20′	76°03′
Downie Lake	42 N/1	51°11′	84°19′
Downsview (Comm.-Aggl.)	30 M/11	43°43′	79°29′
Downward Island	41 H/8	45°16′	80°13′
Dowsett Lake	42 A/2	48°13′	80°33′
Dows Lake	31 G/5	45°23′	75°42′
Dowsley (Tp.-Canton)	42 F/8	49°23′	84°23′
Dowsley Lake	42 F/8	49°23′	84°23′
Dowswell Lake	52 L/10	50°37′	94°43′
Doyle (Tp.-Canton)	42 A/4	48°09′	81°31′
Doyle Bay - see-voir - O'Shaughnessy Bay	52 F/7	49°19′	92°53′
Doyle Lake	31 F/6	45°28′	77°29′
Doyle Lake	41 I/7	46°18′	80°42′
Doyle Lake	41 N/8	47°17′	84°08′
Doyle Lake - see-voir - Troutlet Lake	52 F/7	49°19′	92°53′
Doyle Lake	52 F/7	49°20′	92°51′
Doyle Rock	41 H/13	45°49′	81°38′
Doyles (Comm.-Aggl.)	40 J/8	42°20′	82°10′
Doyles Island	31 C/15	44°46′	76°42′
Doze Lake	52 H/1	49°14′	88°07′
Dozy Lake	52 B/16	48°51′	90°12′
Dracon (Comm.-Aggl.)	40 P/16	43°49′	80°23′
Drag Lake	31 C/6	44°27′	77°24′
Drag Lake	31 E/1	45°05′	78°24′
Dragonfly Lake	52 H/9	49°40′	88°02′
Dragon Lake	52 B/13	48°52′	91°52′
Dragon Lake	42 F/4	49°14′	85°47′
Drag River	31 D/15	44°54′	78°37′
Drain's Point	31 C/2	44°06′	76°47′
Drake Lake	52 B/6	48°20′	91°01′
Drake Lake	52 N/2	51°04′	92°31′
Drake Shoal	41 A/14	44°49′	81°21′
Dranoel (Ry.Pt.-P.F.)	31 D/2	44°10′	78°32′
Drape Creek	42 E/6	49°21′	87°27′
Draper (Tp.-Canton)	31 E/3	45°00′	79°13′
Draper (Tp.M.-M. de c.) - see-voir - Bracebridge	31 E/3	45°02′	79°19′
Draper Island	41 H/14	45°55′	81°09′
Draper Lake	31 C/7	44°29′	76°31′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Draper Lake	31 E/4	45°13′	79°42′
Draper Lake	41 O/11	47°44′	83°08′
Draper Lake	52 B/12	48°32′	91°37′
Drawdi Lake	52 J/11	50°41′	91°24′
Draycot Lake	31 E/5	45°20′	79°34′
Dray Island	52 H/15	49°54′	88°49′
Drayton (Village)	40 P/15	43°46′	80°40′
Drayton (Tp.-Canton)	52 J/4	50°04′	91°55′
Drea (Tp.-Canton)	41 O/6	47°17′	83°01′
Dreadnought Island	52 A/7	48°21′	88°37′
Dreamer's Bay	41 J/1	46°09′	82°21′
Dreamers Peninsula	41 I/4	46°00′	81°46′
Dreamers Rock (Bluff-Falaise)	41 I/4	46°00′	81°45′
Dreamhaven Lake	31 E/6	45°15′	79°05′
Dream Island	52 E/2	49°14′	94°45′
Dreamy Lake	41 I/15	46°55′	80°59′
Dreany Lake	31 L/6	46°17′	79°21′
Dreany Lake	42 C/8	48°20′	84°29′
Dreavers Island	41 H/15	45°46′	80°37′
Drefal (Loc.)	41 O/8	47°16′	82°03′
Drefal Lake	41 O/1	47°15′	82°02′
Drefkes Lake	31 F/6	45°24′	77°17′
Drennan Point	52 E/2	49°06′	94°36′
Dresden (Town-Ville)	40 J/9	42°35′	82°11′
Drever Rock	41 H/8	45°21′	80°23′
Drew (Comm.-Aggl.)	40 P/15	43°59′	80°53′
Drew (Tp.-Canton)	42 F/3	49°08′	85°16′
Drew Creek	41 K/16	47°00′	84°20′
Drewery Lake	53 G/3	53°01′	91°01′
Drew Island	41 J/2	46°10′	82°43′
Drew Lake	41 N/1	47°02′	84°20′
Drewry Hill	31 C/4	44°04′	77°47′
Drewry Lake	52 E/16	49°49′	94°13′
Drews Mountain	52 A/5	48°19′	89°44′
Drexler Lakes	32 M/4	51°02′	79°56′
Drict Lake	52 J/4	50°04′	91°41′
Drie Lake	52 G/11	49°38′	91°16′
Drift Creek	52 B/9	48°40′	90°10′
Drift Island	52 B/5	48°23′	91°43′
Drift Island	52 E/7	49°24′	94°52′
Drift Lake	52 B/9	48°41′	90°04′
Driftstone Creek	52 A/15	48°57′	88°34′
Driftstone Lake	52 A/15	48°58′	88°30′
Driftwood (Comm.-Aggl.)	42 H/3	49°08′	81°23′
Driftwood Bay	41 H/9	45°44′	80°01′
Driftwood Bay	31 K/4	46°12′	77°52′
Driftwood Beach	41 N/15	47°56′	84°51′
Driftwood Cove	41 H/4	45°15′	81°34′
Driftwood Creek	41 P/16	47°50′	80°10′
Driftwood Island	31 D/14	44°57′	79°23′
Driftwood Island	42 A/5	48°19′	81°36′
Driftwood Island	42 A/6	48°21′	81°25′
Driftwood Lake	31 L/13	46°59′	79°53′
Driftwood Provincial Park	31 K/4	46°11′	77°51′
Driftwood River	42 A/10	48°42′	80°38′
Driller's Point	42 C/16	48°54′	84°28′
Drill Lake	41 I/10	46°41′	80°48′
Drinkwater Point	41 H/1	45°09′	80°06′
Driscoll Lake	32 D/5	48°23′	79°54′
Drive Creek	52 J/6	50°21′	91°09′
Drive Lake	52 J/6	50°20′	91°11′
Driver Lake	31 E/13	45°56′	79°46′
Driver Lake	52 P/12	51°40′	89°43′
Drivers Creek	31 B/14	44°47′	75°25′
Driving Creek	41 K/9	46°36′	84°05′
Driving Lake	41 K/9	46°36′	84°05′
Drizzle Lake	31 E/8	45°21′	78°10′
Dr. Moirs Island	31 D/9	44°34′	78°05′
Drocourt (Ry.Pt.-P.F.)	41 H/16	45°46′	80°21′
Drohan Lake	31 F/5	45°30′	77°41′
Drohans Ponds	31 F/12	45°32′	77°48′
Drohan Swamp	31 F/5	45°25′	77°37′
Dromedary Island	31 B/5	44°26′	75°50′
Dromore (Comm.-Aggl.)	41 A/2	44°07′	80°40′
Droopy Narrows	52 J/2	50°06′	90°46′
Drope (Tp.-Canton)	52 F/15	49°56′	92°37′
Drop Lake	41 P/14	47°46′	81°04′
Drop Lake	52 G/14	49°50′	91°17′
Dropledge Lake	31 F/5	45°16′	77°31′
Dropping Reef	31 D/9	44°34′	78°28′
Dropping Springs	31 D/9	44°34′	78°28′
Droughton Island	31 L/4	46°08′	79°35′
Drouin, Creek à	42 G/11	49°40′	83°17′
Drowning River	42 K/15	50°54′	84°34′
Drowsy Lake	31 F/13	45°59′	77°33′
Druces Lake	31 F/3	45°08′	77°04′
Druid Rock	42 D/13	48°54′	87°50′
Druillettes (Tp.-Canton)	41 O/13	47°58′	83°49′
Drumbo (Comm.-Aggl.)	40 P/2	43°14′	80°33′
Drum Creek	52 O/3	51°04′	91°11′
Drum Island	52 E/10	49°32′	94°53′
Drum Lake	52 F/8	49°17′	92°09′
Drum Lake	52 O/3	51°10′	91°11′
Drumlin Lake	42 M/12	51°42′	87°46′
Drummer Lake	31 E/10	45°32′	78°46′
Drummers Shoal	31 C/9	44°39′	76°20′
Drumm Lake	31 C/13	44°52′	77°48′
Drummond (Comm.-Aggl.)	31 D/8	44°15′	78°13′
Drummond (Tp.M.-M. de c.)	31 C/16	44°58′	76°14′
Drummond (Tp.-Canton)	31 F/1	45°00′	76°14′
Drummond (Comm.-Aggl.) - see-voir - Drummond Centre	31 C/16	45°00′	76°14′
Drummond Centre (Comm.-Aggl.)	31 C/16	45°00′	76°14′
Drummond Heights (Comm.-Aggl.)	30 M/3	43°04′	79°06′
Drummond Island	31 B/14	44°45′	75°26′
Drummonds Hill	31 B/13	44°49′	75°35′
Drummond's Rapids	31 F/1	45°02′	76°23′
Drumquin (Comm.-Aggl.)	30 M/12	43°32′	79°47′
Drunk Creek	52 H/14	49°48′	89°11′
Drunken Island	31 L/4	46°11′	79°56′
Drury (Comm.-Aggl.)	41 I/5	46°23′	81°30′
Drury (Tp.-Canton)	41 I/5	46°25′	81°30′
Drury, Denison and Graham (Tp.M.-M. de c.) - see-voir - Walden	41 I/6	46°23′	81°23′
Drury Plain	31 F/13	45°56′	77°19′
Drury's Island	41 J/6	46°20′	83°26′
Drurys Pond	31 E/1	45°01′	78°08′
Dry-beaver Islands - see-voir - Dry Beaver Islands	52 H/15	49°48′	88°32′
Dry Beaver Islands	52 H/15	49°48′	88°32′
Dryberry Lake	52 F/12	49°33′	93°53′
Dry Creek	30 L/13	42°48′	79°59′
Dryden (Comm.-Aggl.)	40 P/15	43°48′	80°53′
Dryden (Tp.-Canton)	41 I/7	46°30′	80°45′
Dryden (Town-Ville)	52 F/15	49°47′	92°50′
**Dryden Falls*	52 F/15	49°47′	92°51′
Dryden's Corner (Loc.)	41 G/9	45°43′	82°16′
Dry Island	31 L/4	46°03′	79°50′
Dry Lake	30 L/13	42°56′	79°56′
Dry Lake	31 C/7	44°25′	76°56′
Dry Lake	31 C/6	44°25′	77°06′
Dry Lake	31 F/3	45°11′	77°18′
Dry Lake	31 F/6	45°18′	77°19′
Dry Lake	31 E/10	45°33′	78°45′
Dry Lake	41 I/12	46°33′	81°31′
Dry Lake	41 P/8	47°17′	80°23′
Dry Lake	42 E/11	49°35′	87°06′
Dry Lake	52 G/14	49°59′	91°15′
Dry Lakes	31 E/8	45°23′	78°20′
Drynan Lake	43 D/7	52°26′	86°48′
Dry Narrows	31 F/4	45°03′	77°34′
Dry Pine Bay	41 I/2	46°03′	80°33′
Dry Rock	31 D/9	44°32′	78°11′
Drysdale (Comm.-Aggl.)	40 P/5	43°27′	81°42′
Drysdales Pond	31 C/9	44°42′	76°20′
Dry Shoal Islet	31 D/11	44°33′	79°19′
Dua Creek	41 P/3	47°08′	81°23′
Dua Lake	41 P/3	47°04′	81°20′
Duart (Comm.-Aggl.)	40 I/5	42°30′	81°45′
Dubbelewe Lake	41 J/15	46°50′	82°39′

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Dubeau Island	41 H/8	45°18'	80°15'
DuBeau Shoal	31 D/13	44°51'	79°43'
Dubé Creek	42 F/9	49°36'	84°02'
Dubé Lake	31 E/5	45°24'	79°41'
Dube Lake - see-voir - Dubé Lake	31 E/5	45°24'	79°41'
Dube Lake	41 O/12	47°42'	83°51'
Dub Lake	52 F/12	49°34'	93°50'
Dublin (P.V.-V.p.a.)	40 P/11	43°31'	81°17'
Dublin (Tp.-Canton)	41 P/4	47°07'	81°39'
Dublin (Ry.Pt.-P.F.)	42 D/13	48°56'	87°55'
Dublin Bay	32 D/4	48°06'	79°43'
Dublin Creek	41 P/4	47°07'	81°36'
Dublin Creek	42 D/13	48°57'	87°58'
Dublin Lake	41 P/4	47°07'	81°39'
Duborne, Lake	41 J/2	46°15'	82°55'
**Dubreuil Island*	31 F/2	45°12'	76°57'
Dubreuilville (I.D.-D.A.)	42 C/7	48°21'	84°32'
Dubrois Lake	31 F/3	45°06'	77°03'
Dubroy Lake	42 A/6	48°28'	81°27'
Dubroy Lake	42 C/16	48°59'	84°02'
Dubroy Lake	52 H/6	49°17'	89°20'
Dubs Drain	40 I/5	42°29'	81°44'
**Dubuque (Comm.-Aggl.)*	40 J/8	42°25'	82°22'
Du Caillaud Island	41 I/7	46°29'	80°57'
Ducell Lake	42 D/14	48°54'	87°09'
Duchabani Creek	41 P/5	47°27'	81°34'
Duchabani Lake	41 P/5	47°24'	81°33'
Ducharme Lake	31 L/7	46°26'	78°53'
Ducharme Lake	52 L/16	50°57'	94°03'
**Duchesnay (Comm.-Aggl.)*	31 L/5	46°20'	79°30'
Duchesnay Creek	31 L/5	46°19'	79°30'
Duchesnay Falls	31 L/5	46°20'	79°30'
Duchesnay Lake	31 L/6	46°29'	79°28'
Duchesnay River - see-voir - Duchesnay Creek	31 L/5	46°19'	79°30'
Duchesne Drain	31 G/8	45°24'	74°27'
Duck Bay	31 C/9	44°42'	76°19'
Duck Bay	31 D/14	44°49'	79°24'
Duck Bay	41 H/9	45°43'	80°03'
Duck Bay	52 C/11	48°40'	93°08'
Duck Bay	42 F/7	49°28'	84°40'
Duck Bay	52 H/14	49°52'	89°04'
Duck Bay	52 E/15	49°57'	94°43'
Duck Bay	52 L/2	50°05'	94°43'
Duck Bay Island	52 H/14	49°51'	89°04'
Duckbill Lake	42 B/5	48°17'	83°31'
Duckbill Lake	52 I/4	50°13'	89°55'
Duckbreast Lake	41 P/12	47°40'	81°38'
Duck Creek	40 J/7	42°18'	82°41'
Duck Creek	31 C/3	44°05'	77°03'
Duck Creek (Channel-Chenal)	31 C/9	44°42'	76°19'
Duck Creek - see-voir - Pumphouse Creek	31 K/3	46°01'	77°24'
Duck Creek	41 I/8	46°16'	80°10'
Duck Creek	41 J/7	46°25'	82°59'
Duck Creek	52 H/14	49°51'	89°03'
Duck Creek	43 J/9	54°38'	82°18'
Duck Island	31 B/5	44°24'	75°53'
Duck Island	31 C/9	44°31'	76°02'
Duck Island	31 C/9	44°41'	76°30'
**Duck Island*	31 B/14	44°45'	75°26'
Duck Island	31 D/13	44°59'	79°51'
Duck Island	31 E/4	45°03'	79°35'
Duck Island	41 H/1	45°12'	80°08'
Duck Island	31 E/3	45°14'	79°26'
Duck Island	31 E/11	45°40'	79°29'
Duck Island	41 I/2	46°03'	80°47'
Duck Island	31 L/5	46°15'	79°53'
Duck Island	41 I/7	46°27'	80°59'
Duck Island	52 C/11	48°38'	93°04'
Duck Island	42 G/8	49°26'	82°10'
Duck Islands	41 G/10	45°43'	82°57'
Duck Island Shoal	31 B/5	44°24'	75°54'
Duck Lake	31 D/10	44°40'	78°58'
Duck Lake	31 C/13	44°53'	77°56'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Duck Lake	31 D/15	45°00'	78°39'
Duck Lake	31 F/2	45°05'	76°55'
Duck Lake	31 F/12	45°40'	77°48'
Duck Lake	31 E/11	45°42'	79°12'
Duck Lake	41 H/16	45°46'	80°08'
Duck Lake	41 H/16	45°53'	80°00'
Duck Lake - see-voir - Blackduck Lake	31 K/3	46°02'	77°28'
Duck Lake	31 L/4	46°05'	79°32'
Duck Lake - see-voir - Little Duck Lake	41 J/7	46°17'	82°54'
Duck Lake	31 L/7	46°19'	78°45'
Duck Lake	41 J/7	46°26'	82°58'
Duck Lake	41 J/11	46°43'	83°15'
Duck Lake	41 I/12	46°45'	81°49'
Duck Lake	41 I/14	46°58'	81°08'
Duck Lake	42 A/11	48°38'	81°19'
Duck Lake	42 D/10	48°38'	86°58'
Duck Lake	52 B/11	48°44'	91°14'
Duck Lake	52 G/3	49°06'	91°01'
Duck Lake	42 G/8	49°20'	82°22'
Duck Lake	52 H/14	49°52'	89°03'
Duck Lake	52 E/15	49°52'	94°58'
Duck Lake Indian Reserve 76B	41 O/14	47°50'	83°17'
Duck Lake 76B, Réserve indienne	41 O/14	47°50'	83°17'
Duck Lakes, The	31 F/3	45°07'	77°18'
Duckling Lake	42 E/10	49°33'	86°53'
Duckling Lake	53 C/11	52°33'	93°21'
Duckling Reef - see-voir - Gull Bar	30 N/15	43°56'	76°50'
Duckling Rock	31 C/8	44°18'	76°11'
Ducknest Lake	31 L/1	46°03'	78°07'
Duck Pond	31 D/9	44°33'	78°05'
Duck Pond	52 G/11	49°45'	91°19'
Duckpond Lake	31 E/9	45°38'	78°06'
Duck Ponds, The	41 N/7	47°23'	84°39'
Duck Rock	31 B/5	44°24'	75°54'
Duck Rock	31 E/4	45°10'	79°38'
Ducks Egg Lake	52 H/9	49°34'	88°04'
Duckshead Lake	52 H/12	49°45'	89°58'
Ducks, The (Islands-Îles)	30 N/15	43°56'	76°36'
Ducks, The (Islands-Îles)	41 I/1	46°05'	80°05'
Duckwing Creek	42 F/16	49°50'	84°20'
Duckwing Lake	42 F/16	49°47'	84°16'
Duckworth (Tp.-Canton)	52 B/9	48°32'	90°05'
Duclos Creek	42 G/10	49°31'	82°48'
Duclos Point (Comm.-Aggl.)	31 D/6	44°21'	79°15'
Duclos Point	31 D/6	44°21'	79°15'
Duclos Point Provincial Nature Reserve	31 D/6	44°20'	79°14'
Dud Creek	42 C/3	48°05'	85°18'
Dude Island	52 C/10	48°40'	93°00'
Dude Lake	41 O/4	47°02'	83°50'
Dudgeon Point	41 H/1	45°11'	80°03'
Dud Lake	41 O/5	47°22'	83°39'
Dud Lake	42 C/3	48°07'	85°21'
Dud Lake	52 K/3	50°02'	93°15'
Dudley (Comm.-Aggl.)	31 E/4	45°03'	79°37'
Dudley (Tp.-Canton)	31 E/1	45°05'	78°21'
Dudley Bay	31 E/4	45°03'	79°37'
Dudley Point	31 E/4	45°02'	79°37'
Dudmon Creek	31 E/1	45°01'	78°22'
Dudmon Island	31 E/1	45°01'	78°22'
Dudmon Lake	31 E/1	45°01'	78°23'
Duett Rock	41 H/8	45°26'	80°24'
Dufault Lake	52 A/11	48°35'	89°13'
Duff (Tp.-Canton)	42 A/14	48°50'	81°08'
Duff Bay	31 F/1	45°07'	76°11'
Duff Corners (Comm.-Aggl.)	31 C/6	44°24'	77°18'
Duff Creek	31 G/3	45°12'	75°06'
Duff Creek	52 C/9	48°33'	92°30'
Duffell Creek	52 O/7	51°17'	90°47'
Duffell Lake	52 O/2	51°13'	90°47'
Dufferin (Ry.Pt.-P.F.)	30 L/13	42°58'	79°58'
Dufferin (G.C.-C.G.)	41 A/1	44°05'	80°15'
Dufferin (C.M.-M.C.)	41 A/1	44°05'	80°15'

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Dufferin (Tp.-Canton)	41 P/6	47°22′	81°00′
Dufferin Bridge (Comm.-Aggl.)	31 E/5	45°29′	79°41′
Dufferin Creek	30 M/14	43°46′	79°27′
Dufferin Island - see-voir - Dufferin Islands	30 M/3	43°04′	79°04′
Dufferin Island	31 C/9	44°33′	76°00′
Dufferin Island	41 A/13	45°54′	81°41′
Dufferin Islands	30 M/3	43°04′	79°04′
Dufferin Lake	40 P/16	43°48′	80°11′
Duffield Island	41 J/2	46°09′	82°49′
Duffin Creek - see-voir - Duffins Creek	30 M/14	43°48′	79°02′
Duffins Creek	30 M/14	43°48′	79°02′
Duff Islands	31 C/8	44°25′	76°27′
Duff Lake	31 K/4	46°03′	77°42′
Duff Lake	41 I/8	46°29′	80°05′
Duff Lake	41 P/7	47°18′	80°33′
Duff Lake	52 C/9	48°31′	92°30′
Duff Lake - see-voir - Bear Lake	42 H/3	49°12′	81°17′
Duffs Corner (Comm.-Aggl.) - see-voir - Duff's Corners	40 P/1	43°11′	80°01′
Duff's Corners (Comm.-Aggl.)	40 P/1	43°11′	80°01′
Duff's Point	41 G/16	45°45′	82°11′
Duffus Drain	40 P/4	43°13′	81°57′
Duffy (Ry.Pt.-P.F.)	30 L/15	43°56′	78°58′
Duffy (Ry.Pt.-P.F.)	31 E/4	45°05′	79°42′
Duffy Island	41 H/10	45°44′	80°40′
Duffy Lake	42 C/11	48°30′	85°01′
Duffy Lakes	31 E/4	45°04′	79°42′
Duffy's Island	52 E/10	49°39′	94°41′
Duffys Lake	31 F/6	45°23′	77°05′
Dufois Bay - see-voir - Dufois, Bay	41 H/14	45°59′	81°28′
Dufois, Bay	41 H/14	45°59′	81°28′
Dufour, Mount	41 J/7	46°23′	82°37′
Dufresne Island	52 E/15	49°47′	94°32′
Dufresne Rapids Narrows	52 E/15	49°48′	94°31′
Dufton Lake	53 C/2	52°04′	92°58′
Dugal Lake	52 P/5	51°29′	89°35′
Dugan Lake	31 F/6	45°19′	77°10′
Dugans Shoal	31 C/1	44°14′	76°21′
Dugas Bay	31 L/6	46°18′	79°23′
Duggan Creek	52 G/16	49°59′	90°21′
Duggan Lake	52 G/16	49°58′	90°21′
Dugout Lake	41 N/7	47°24′	84°36′
Dugwal (Comm.-Aggl.)	42 A/11	48°35′	81°01′
Duhaime Lake	31 L/1	46°06′	78°29′
Du-Houdie Point	41 H/1	45°12′	80°07′
Duke Channel	52 I/1	50°07′	88°18′
Duke Creek	31 F/14	45°57′	77°21′
Duke Creek	41 P/5	47°21′	81°51′
Duke Crossing (Loc.)	31 F/14	45°58′	77°22′
Duke Island	41 H/8	45°19′	80°14′
Duke Island	52 I/1	50°07′	88°19′
Duke Lake	31 F/14	45°57′	77°21′
Duke Lake	41 P/5	47°22′	81°51′
Duke Lake	41 N/9	47°45′	84°27′
Duke Plain	31 F/14	45°57′	77°22′
Duke Rock	41 H/9	45°33′	80°26′
Duke's Profile (Bluff-Falaise)	31 C/8	44°25′	76°18′
Dukis Point - see-voir - Dokis Point	31 L/5	46°18′	79°50′
Dukszta (Tp.-Canton)	41 O/7	47°17′	82°53′
Dulcemaine (Comm.-Aggl.)	31 C/8	44°27′	76°03′
Dulcenmaine (Loc.) - see-voir - Dulcemaine	31 C/8	44°27′	76°03′
Dulhut (Tp.-Canton)	41 N/15	47°51′	84°54′
Duluth Junction (Ry.Pt.-P.F.)	52 C/11	48°37′	93°23′
Dumas (Tp.-Canton)	42 C/7	48°20′	84°44′
Dumas Creek	42 E/11	49°44′	87°20′
Dumas Lake	52 B/3	48°13′	91°17′
Dumas Lake	42 E/14	49°48′	87°16′
Dumbbell Lake	52 C/10	48°41′	92°42′
Dumbbell Lake	52 E/8	49°27′	94°30′
Dumbbell Lake	42 E/10	49°31′	86°47′
Dumbbell Lake	42 L/2	50°05′	86°57′
Dumbell Creek	41 J/16	46°51′	82°20′
Dumbell Creek	41 P/14	47°51′	81°08′
Dumbell Lake	31 D/13	44°49′	79°34′
Dumbell Lake	41 J/7	46°24′	82°36′
Dumbell Lake	41 J/16	46°54′	82°23′
Dumbell Lake	41 P/14	47°53′	81°05′
Dumbell Lake	42 B/11	48°43′	83°05′
Dumbell Lake - see-voir - Dumbbell Lake	52 E/8	49°27′	94°30′
Dumbell Lakes	52 F/2	49°12′	92°48′
Dumblane (Loc.) - see-voir - Dunblane	41 A/6	44°23′	81°18′
Dumfounder Island	31 C/8	44°18′	76°07′
Dumfries (Tp.M.-M. de c.) - see-voir - South Dumfries	40 P/1	43°14′	80°20′
Dumfries (Tp.-Canton)	40 P/8	43°17′	80°23′
Dumfries (Tp.M.-M. de c.) - see-voir - North Dumfries	40 P/8	43°19′	80°24′
Dummer (Tp.-Canton)	31 D/8	44°28′	78°04′
Dummer (Tp.M.-M. de c.)	31 D/8	44°29′	78°05′
Dummer Lake	31 D/9	44°32′	78°06′
Dummitt Bay	31 E/2	45°02′	78°37′
Dummy Lake	52 L/2	50°07′	94°32′
Dumond Lake	31 L/2	46°08′	78°39′
Dumond Lake	41 P/10	47°40′	80°54′
Dumond River	53 A/6	52°20′	89°23′
Dumont Lake	42 E/12	49°39′	87°36′
Dump Bay	52 B/14	48°47′	91°21′
Dump Lake	31 E/11	45°33′	79°04′
Dump Lake	31 F/10	45°34′	76°45′
Dump Lake	52 H/8	49°27′	88°03′
Dumpy Creek	52 L/8	50°19′	94°05′
Dumpy Lake	52 L/8	50°19′	94°04′
Dunbar (Comm.-Aggl.)	31 G/3	45°03′	75°14′
Dunbar (Tp.-Canton)	41 P/3	47°02′	81°23′
Dunbar-Adams-Campbell Drain	31 G/3	45°10′	75°10′
Dunbar Creek	41 P/3	47°03′	81°26′
Dunbar Creek	52 J/12	50°40′	91°38′
Dunbar Lake	31 C/9	44°44′	76°02′
Dunbar Lake	31 E/4	45°08′	79°54′
Dunbar Lake	41 P/3	47°02′	81°25′
Dunbar Lake	42 A/1	48°14′	80°08′
Dunbar Lake	52 J/12	50°39′	91°39′
Dunbar Rock (Hill-Colline)	31 M/13	47°45′	79°57′
Dunbarton (Comm.-Aggl.)	30 M/14	43°49′	79°06′
Dunbarton Island	31 E/4	45°03′	79°34′
Dunblane (Loc.)	41 A/6	44°23′	81°18′
Dunboyne (Comm.-Aggl.)	40 I/10	42°43′	80°59′
Dunbrack Lake	32 D/5	48°16′	79°43′
Duncan (Comm.-Aggl.)	41 A/8	44°25′	80°29′
Duncan (Tp.-Canton)	41 K/9	46°37′	84°08′
Duncan Bay	41 J/16	46°59′	82°06′
Duncan Bay	52 H/1	49°07′	88°18′
Duncan Chute	41 I/6	46°25′	81°19′
Duncan City Rock	41 I/4	46°00′	81°43′
Duncan Cove	42 D/12	48°45′	87°58′
Duncan Creek	31 L/4	46°04′	79°32′
Duncan Creek	41 P/15	47°51′	80°54′
Duncan Crevice Caves Provincial Nature Reserve	41 A/8	44°25′	80°28′
Duncan Island - see-voir - Buck Island	31 E/3	45°04′	79°28′
Duncan Island	41 J/4	46°05′	83°53′
Duncan Lake	41 A/7	44°25′	80°30′
Duncan Lake	31 C/10	44°39′	76°42′
Duncan Lake	31 L/4	46°05′	79°35′
Duncan Lake	41 I/12	46°33′	81°59′
Duncan Lake	31 M/4	47°09′	79°45′
Duncan Lake	41 P/15	47°46′	80°58′
Duncan Lake	52 B/11	48°42′	91°12′
Duncannon Creek	41 O/14	47°51′	83°27′
Duncannon Lake	41 O/14	47°56′	83°25′
Duncan Point	41 H/8	45°22′	80°04′
Duncan Rock	41 H/7	45°28′	80°31′
Duncan Rock	41 J/5	46°17′	83°51′
Duncanson Lake	41 P/8	47°27′	80°17′

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Duncan's Pond	40 I/9	42°33′	80°05′
Duncan Woods Creek	30 M/14	43°48′	79°22′
Dunchurch (Comm.-Aggl.)	31 E/12	45°39′	79°51′
Dunchurch Lake	31 E/12	45°38′	79°56′
Dunc Lake	42 C/12	48°43′	85°42′
Duncombe Island	31 D/16	44°45′	78°29′
Duncrief (Comm.-Aggl.)	40 P/3	43°04′	81°28′
Duncs Lake	31 F/2	45°11′	76°31′
Dundalk (Village)	41 A/1	44°10′	80°24′
Dundas (Town-Ville)	30 M/5	43°16′	79°58′
Dundas (G.C.-C.G.)	31 B/14	45°00′	75°20′
Dundas, Cape	41 A/14	44°57′	81°07′
Dundee (Tp.-Canton)	41 P/2	47°11′	80°35′
Dundela (Comm.-Aggl.)	31 B/14	44°56′	75°18′
Dundern (Ry.Pt.-P.F.) - see-voir - Dundurn	40 I/16	42°57′	80°18′
Dunders Mate (Hill-Colline)	31 C/9	44°32′	76°13′
Dundonald (Comm.-Aggl.)	31 C/4	44°04′	77°52′
Dundonald (Tp.-Canton)	42 A/10	48°40′	80°52′
Dundonald Creek	42 A/10	48°44′	80°52′
Dundonald Lake	42 A/10	48°41′	80°53′
Dundurn (Loc.)	40 I/16	42°57′	80°18′
**Dundurn (Comm.-Aggl.)*	30 M/5	43°17′	79°53′
Dundurn Island	41 H/9	45°32′	80°27′
Dunedin (Comm.-Aggl.)	41 A/8	44°17′	80°10′
Dungannon (Comm.-Aggl.)	40 P/13	43°51′	81°36′
Dungannon (Tp.-Canton)	31 F/4	45°03′	77°45′
Dungannon (Tp.M.-M. de c.)	31 F/4	45°03′	77°45′
Dungaree Lake - see-voir - Indian Lake	42 A/4	48°02′	81°36′
Dunham Lake	31 F/3	45°07′	77°21′
Dunkeld (Comm.-Aggl.)	41 A/3	44°10′	81°12′
Dunkel Lake	42 H/3	49°09′	81°14′
Dunkerley Lake	41 O/4	47°07′	83°34′
Dunkerron (Comm.-Aggl.)	31 D/4	44°02′	79°40′
Dunkirk Lake	52 P/11	51°42′	89°27′
Dunks Bay	41 H/4	45°15′	81°38′
Dunks Lake - see-voir - Duncs Lake	31 F/2	45°11′	76°31′
Dunks Point	41 H/5	45°16′	81°38′
Dun Lake	31 E/12	45°40′	79°31′
Dunlevie Point	41 J/5	46°18′	83°53′
Dunlop (Comm.-Aggl.)	40 P/13	43°47′	81°42′
Dunlop (Tp.-Canton)	41 I/5	46°25′	81°53′
Dunlop Bay	41 I/13	46°53′	81°50′
Dunlop Island	31 C/12	44°36′	77°54′
Dunlop Island	31 F/14	45°55′	77°15′
Dunlop Lake	31 K/4	46°09′	77°54′
Dunlop Lake	41 J/7	46°29′	82°42′
Dunmark Lake	40 P/1	43°11′	80°05′
Dunmore (Tp.-Canton)	42 A/1	48°09′	80°28′
Dunmore Island	42 D/12	48°44′	87°43′
Dunn (Tp.-Canton)	30 L/13	42°53′	79°38′
Dunn (Tp.M.-M. de c.) - see-voir - Dunnville	30 L/13	42°54′	79°36′
Dunne Lake	41 O/13	47°59′	83°40′
Dunne Lake	42 E/4	49°13′	87°31′
Dunne Lake	42 G/10	49°42′	82°32′
Dunne Lake	52 G/15	49°50′	90°32′
Dunne's Bay	31 F/12	45°39′	77°33′
Dunnet (Comm.-Aggl.) - see-voir - Dunnet's Corner	41 I/8	46°23′	80°21′
Dunnet (Tp.-Canton)	41 I/8	46°25′	80°22′
Dunnet Lake	52 B/14	48°55′	91°22′
Dunnet's Corner (Loc.)	41 I/8	46°23′	80°21′
Dunnett Bay - see-voir - Dummitt Bay	31 E/2	45°02′	78°37′
Dunnette Landing (Comm.-Aggl.)	31 D/1	44°12′	78°06′
Dunn Hill - see-voir - Dunns Hill	31 D/4	44°02′	79°56′
Dunning (Comm.-Aggl.)	42 H/2	49°03′	80°50′
**Dunnings Creek*	31 G/11	45°31′	75°23′
Dunn Island	41 G/14	45°50′	83°04′
Dunn Island	31 L/6	46°18′	79°22′
Dunn Lake	31 E/3	45°12′	79°09′
Dunn Lake	42 H/3	49°02′	81°09′
Dunn Lake	52 J/11	50°42′	91°17′
Dunn Point	31 C/5	44°23′	77°50′
Dunn Point	31 C/9	44°36′	76°21′
Dunn's Corner (Loc.)	40 P/2	43°04′	80°53′
Dunns Hill	31 D/4	44°02′	79°56′
Dunns Hill	31 F/15	45°45′	76°51′
Dunns Lake	31 F/11	45°41′	77°26′
Dunns Lake	31 K/4	46°11′	77°55′
Dunns Lakes	31 F/3	45°08′	77°07′
Dunns Valley (Comm.-Aggl.)	41 J/5	46°28′	83°38′
Dunnville (Town-Ville)	30 L/13	42°54′	79°36′
Dunphy (Tp.-Canton)	42 C/7	48°20′	84°36′
Dunphy Lake	52 N/6	51°26′	93°13′
Dunrankin (Ry.Pt.-P.F.)	42 B/11	48°35′	83°07′
Dunrankin Lake	42 B/6	48°29′	83°13′
Dunrankin River	42 B/15	48°47′	82°51′
Dunrobin (Comm.-Aggl.)	31 F/8	45°25′	76°01′
Dunrobin Shore (Comm.-Aggl.)	31 G/5	45°27′	75°58′
Dunroe Island	41 H/8	45°17′	80°04′
Dunsford (Comm.-Aggl.)	31 D/7	44°27′	78°39′
Duns Lake	42 M/14	51°46′	87°01′
Dunsmore (Tp.-Canton)	42 J/16	50°55′	82°00′
Dunsmore Creek	42 I/13	50°55′	81°40′
Dunstan Lake	31 E/11	45°35′	79°03′
Duntroon (Comm.-Aggl.)	41 A/8	44°23′	80°11′
Dunvegan (Comm.-Aggl.)	31 G/7	45°22′	74°49′
Dunwich (Tp.-Canton)	40 I/11	42°40′	81°30′
Dunwich (Tp.M.-M. de c.)	40 I/12	42°41′	81°30′
Duplex Lake	41 I/3	46°11′	81°06′
Duplicate Lakes	31 E/7	45°16′	78°52′
Dupras Island	31 L/7	46°24′	78°46′
Dupre Lake	41 O/14	47°59′	83°10′
Dupuis (Tp.-Canton)	41 O/11	47°38′	83°18′
Dupuis Bay	41 H/14	45°59′	81°11′
Dupuis Creek	31 F/6	45°19′	77°23′
Dupuis Creek	31 F/12	45°43′	77°52′
Dupuis Island	42 D/10	48°41′	86°59′
Dupuis Lake	31 F/6	45°21′	77°23′
Dupuis Point	42 D/12	48°44′	87°59′
Duquesne Island - see-voir - Snake Island	31 D/14	44°49′	79°24′
Duquesne Island	31 E/4	45°03′	79°37′
Duquesne Island	41 H/10	45°41′	80°37′
Duralia Lake	32 D/5	48°19′	79°38′
Dural Lake	41 N/10	47°41′	84°55′
**Durand (Comm.-Aggl.)*	30 M/4	43°15′	79°52′
Durant Point	52 C/10	48°36′	92°54′
Durban (Tp.-Canton)	41 O/1	47°01′	82°17′
Durban Creek	41 O/1	47°03′	82°18′
Durban Lake	41 O/1	47°04′	82°20′
Durer Lake	42 L/10	50°39′	86°57′
Durham (G.C.-C.G.)	31 D/2	44°05′	78°35′
Durham (Town-Ville)	41 A/2	44°10′	80°49′
Durham (Reg.M.-M.R.)	31 D/2	44°12′	79°00′
Durham Islands	41 H/1	45°10′	80°07′
Durie Lake	52 B/14	48°58′	91°15′
Durkee Lake	41 P/10	47°30′	80°41′
Durkin Lake	52 N/8	51°22′	92°03′
Durnell Lake	42 M/14	51°48′	87°23′
Durn Lake	42 E/9	49°37′	86°08′
Durocher Lake	31 E/4	45°07′	79°54′
Durrel Creek	42 H/12	49°42′	81°43′
Durrel Lake	42 H/12	49°43′	81°35′
Durrell Bay - see-voir - Simpson's Bay	31 L/4	46°10′	79°39′
Durrell Lake	31 E/13	45°59′	79°50′
Durrell Lake	53 F/15	53°48′	92°56′
**Durrell Point*	31 L/4	46°10′	79°39′
Durrell's Bay	31 L/4	46°09′	79°37′
Dusey Lake	42 M/2	51°11′	86°50′
Dusey River	42 M/1	51°11′	86°21′
Dusk Creek	31 E/10	45°34′	78°58′
Dusk Creek	31 E/16	45°54′	78°03′
Dusk Creek	42 L/1	50°12′	86°18′
Dusk Lake	31 E/10	45°33′	78°58′
Dusk Lake	31 E/16	45°53′	78°05′

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Dusk Lake	42 L/1	50°11′	86°22′
Dusky Lake	41 O/2	47°00′	82°58′
Dussel Island	31 E/4	45°13′	79°56′
Dusten Lake	53 A/12	52°32′	89°51′
Dusty Lake	41 J/16	46°52′	82°01′
Dusty Lake - see-voir - Dusky Lake	41 O/2	47°00′	82°58′
Dusty Lake	42 D/14	48°53′	87°10′
Dutcher Lake	31 E/5	45°27′	79°45′
Dutch Island	31 F/15	45°50′	76°56′
Dutch Lake	31 C/10	44°41′	76°57′
Dutch Line (Comm.-Aggl.)	31 D/15	44°52′	78°38′
Dutchman Chutes	31 E/13	45°52′	79°56′
Dutchman Head	41 G/16	45°55′	82°13′
Dutchman Lake	31 E/13	45°52′	79°55′
Dutchmans Lake	31 F/3	45°05′	77°27′
Dutch River	52 M/7	51°21′	94°38′
Duthill (Comm.-Aggl.)	40 J/9	42°41′	82°23′
Duthorne Lake	41 J/10	46°31′	82°36′
Dutrisac's Bay	31 L/5	46°20′	79°55′
Dutton (Village)	40 I/12	42°40′	81°30′
Duttona Beach (Comm.-Aggl.)	40 I/11	42°35′	81°28′
Dutton Lake	41 H/16	45°47′	80°07′
Duval Creek	41 J/10	46°40′	82°59′
Duval Island	41 K/8	46°19′	84°05′
Duval Lake	41 J/11	46°43′	83°04′
Duxfield Lake	42 A/8	48°29′	80°08′
Dwight (Comm.-Aggl.)	31 E/6	45°20′	79°01′
Dwight Bay	31 E/6	45°19′	79°01′
Dwight Beach	31 E/6	45°20′	79°01′
Dwight Lake	42 L/5	50°18′	87°44′
Dwyer Hill (Comm.-Aggl.)	31 G/4	45°07′	75°56′
Dwyerhill (Comm.-Aggl.) - see-voir - Dwyer Hill	31 G/4	45°07′	75°56′
Dwyer Lake	41 I/9	46°39′	80°24′
Dwyer Marsh	31 F/2	45°04′	76°50′
Dwy Lake	31 L/13	46°53′	79°49′
Dycie Lake	41 N/15	47°56′	84°46′
Dye (Tp.-Canton)	52 G/7	49°25′	90°53′
Dyelle Lake	41 J/8	46°19′	82°30′
Dyer (Comm.-Aggl.)	31 G/7	45°16′	74°55′
Dyer (Tp.-Canton)	42 I/11	50°33′	81°22′
Dyer Bay (Comm.-Aggl.) - see-voir - Dyer's Bay	41 H/3	45°09′	81°20′
Dyer Bay - see-voir - Dyer's Bay	41 H/3	45°09′	81°17′
Dyer Lake	41 N/8	47°18′	84°14′
Dyer Lake	42 G/15	49°46′	82°35′
Dyer Lake	42 L/4	50°08′	87°39′
Dyer's Bay (Comm.-Aggl.)	41 H/3	45°09′	81°20′
Dyer's Bay	41 H/3	45°09′	81°17′
Dying Portage	42 E/8	49°22′	86°06′
Dyment Creek	41 O/15	47°51′	82°48′
Dyment Lake	41 J/11	46°34′	83°17′
Dyment Lake	41 O/15	47°49′	82°47′
Dyment Rock	41 J/4	46°14′	83°31′
Dymond (Comm.-Aggl.)	31 M/12	47°32′	79°40′
Dymond (Tp.-Canton)	31 M/12	47°33′	79°42′
Dymond (Tp.M.-M. de c.)	31 M/12	47°35′	79°42′
Dymond Lake	31 E/15	45°46′	78°47′
Dymond Lake	31 L/11	46°43′	79°18′
Dynamite Cut	40 J/10	42°31′	82°31′
Dynamite Island	31 D/9	44°34′	78°14′
Dynamite Island	31 M/5	47°22′	79°40′
Dynamite Island	52 E/15	49°59′	94°41′
Dynes (Comm.-Aggl.)	30 M/5	43°21′	79°47′
Dysart (Tp.-Canton)	31 E/2	45°02′	78°30′
Dysart, Dudley, Harcourt, Guilford, Harburn, Bruton, Havelock, Eyre and Clyde (Tp.M.-M. de c.)	31 E/2	45°15′	78°50′
Dyson Lake	31 E/4	45°13′	79°39′
Dyson Lake	41 O/4	47°11′	83°57′

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NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Eabamet Lake	42 M/12	51°32′	87°46′
Eabamet Lake (Fort Hope Comm.-Aggl.) (P.O.-B. de p.)	42 M/12	51°33′	87°59′
Eabamet River	42 M/5	51°30′	87°58′
Eade Lake	41 O/9	47°35′	82°17′
Eade Lake	42 A/9	48°23′	80°29′
Eades (Comm.-Aggl.)	32 D/13	48°56′	79°53′
Eads Bush (Comm.-Aggl.)	41 H/13	45°57′	81°57′
Eady (Comm.-Aggl.)	31 D/12	44°39′	79°37′
Eady Lake	52 J/2	50°07′	90°50′
Eadys Creek	31 F/11	45°38′	77°25′
Eadys Lake	31 F/10	45°34′	76°46′
Eadys Lake	31 F/11	45°39′	77°24′
Eadys Mountain	31 F/11	45°38′	77°24′
Eagar Rock	41 H/1	45°06′	80°07′
Eager Lake	42 F/12	49°41′	85°39′
Eag Lake	52 B/6	48°25′	91°27′
Eagle (Comm.-Aggl.)	40 I/12	42°34′	81°34′
Eagle Bay	42 C/8	48°25′	84°13′
Eagle Cove	41 H/5	45°18′	81°43′
Eaglecrest Lake	42 E/7	49°23′	86°42′
Eagle Egg Island	52 H/16	49°59′	88°28′
Eagle Falls - see-voir - Feagle Falls	42 L/9	50°38′	86°03′
Eagle Harbour	41 H/4	45°11′	81°37′
Eaglehead Lake	52 H/3	49°02′	89°12′
Eaglehead River	52 H/3	49°09′	89°03′
Eagle Hill	31 F/3	45°05′	77°16′
Eagle Hills - see-voir - Eagle Hill	31 F/3	45°05′	77°16′
Eagle Island	31 C/9	44°43′	76°14′
Eagle Island	31 E/4	45°11′	79°42′
Eagle Island	31 E/7	45°16′	78°48′
Eagle Island	41 G/14	45°53′	83°05′
Eagle Island	41 J/1	46°07′	82°18′
Eagle Island	52 E/7	49°22′	94°55′
Eagle Island	52 K/4	50°03′	93°46′
Eagle Island	52 K/8	50°20′	92°20′
Eagle Island	42 L/6	50°25′	87°27′
Eagle Island	52 J/14	50°58′	91°03′
Eagle Lake (Comm.-Aggl.)	31 E/2	45°08′	78°31′
Eagle Lake (Comm.-Aggl.)	31 E/14	45°48′	79°29′
Eagle Lake	31 C/10	44°41′	76°42′
Eagle Lake	31 E/4	45°07′	79°53′
Eagle Lake	31 E/1	45°08′	78°29′
Eagle Lake	41 H/8	45°24′	80°21′
Eagle Lake	31 E/13	45°50′	79°30′
Eagle Lake	41 P/8	47°16′	80°03′
Eagle Lake	41 P/10	47°45′	80°38′
Eagle Lake	42 F/10	49°31′	84°34′
Eagle Lake	52 F/11	49°42′	93°13′
Eagle Lake	42 F/16	49°59′	84°10′
Eagle Lake	52 L/10	50°40′	94°53′
Eagle Lake Indian Reserve 27	52 F/11	49°45′	93°03′
Eagle Lake 27, Réserve indienne	52 F/11	49°45′	93°03′
**Eagle Lake Landing (Sta.-Gare)*	31 E/10	45°38′	78°58′
Eagle Mountain (Comm.-Aggl.)	52 H/2	49°03′	88°36′
Eagle Mount Island	31 D/9	44°33′	78°09′
Eagle Nest Bay	42 C/8	48°18′	84°07′
Eaglenest Island	41 H/9	45°33′	80°27′
Eaglenest Island	41 I/2	46°00′	80°48′
Eaglenest Islands	52 H/9	49°34′	88°27′
Eaglenest Lake	41 I/15	46°55′	80°30′
Eaglenest Lake	41 P/2	47°09′	80°46′
Eaglenest Lake	52 L/3	50°15′	95°08′
Eagle Nest Point	41 H/14	45°56′	81°05′
Eagle Pass (Passage)	52 E/9	49°38′	94°20′
Eagle Place (Comm.-Aggl.)	40 P/1	43°08′	80°16′
Eagle Point	31 D/6	44°27′	79°14′
Eagle Point	31 C/9	44°35′	76°16′
Eagle Point	41 H/4	45°09′	81°36′
Eagle Point	31 F/7	45°17′	76°44′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Eagle Point	41 H/5	45°19′	81°43′
Eagle Point	41 J/5	46°17′	83°45′
Eagle Point	41 I/15	46°45′	80°40′
Eagle Rapids	52 N/10	51°42′	92°45′
Eagle Reef	41 H/10	45°31′	80°35′
Eagle River (Comm.-Aggl.)	52 F/14	49°47′	93°12′
Eagle River	41 P/1	47°10′	80°05′
Eagle River	52 F/14	49°50′	93°12′
Eagle Rock	31 B/12	44°33′	75°59′
Eagle Rock	41 H/8	45°20′	80°15′
Eagle Rock	41 I/5	46°24′	81°50′
Eaglerock Lake	41 I/16	46°55′	80°15′
Eagle Rock Lake	52 F/2	49°13′	92°43′
Eaglescrag Island	31 C/8	44°19′	76°10′
**Eagles Nest (P.O.-B. de p.)*	40 P/1	43°08′	80°16′
Eagles Nest (Loc.)	41 H/12	45°43′	81°55′
Eagles Nest (Bay-Baie)	41 I/2	46°02′	80°54′
Eaglesnest Hill	31 F/4	45°11′	77°34′
Eagles Nest Island	52 B/7	48°19′	90°40′
Eagles Nest Point	31 E/4	45°08′	79°38′
Eagles Nest, The (Cliff-Falaise)	31 F/4	45°04′	77°52′
Eaglesons Corners (Comm.-Aggl.)	31 G/5	45°18′	75°52′
Eaglet Lake	42 C/3	48°09′	85°18′
Eaket (Tp.-Canton)	41 N/9	47°31′	84°10′
Eaket Lake	41 J/6	46°21′	83°15′
Eamers Corners (Comm.-Aggl.)	31 G/2	45°04′	74°46′
Ear Falls (Comm.-Aggl.)	52 K/11	50°38′	93°13′
Ear Falls (Tp.M.-M. de c.)	52 K/11	50°42′	93°17′
Ear Falls	52 K/11	50°38′	93°13′
Earincliffe Island	31 C/10	44°33′	76°33′
Earl (Tp.-Canton)	41 O/1	47°07′	82°09′
Ear Lake	41 N/15	47°49′	84°41′
Ear Lake	52 B/13	48°48′	91°48′
Earl Bay	41 O/1	47°08′	82°07′
Earl Bay	41 P/14	47°56′	81°05′
Earley Lake	42 M/11	51°30′	87°05′
Earl Lake - see-voir - Earl's Lake	31 L/7	46°18′	78°45′
Earl Lake	41 O/1	47°08′	82°10′
Earl Lake	41 O/14	47°46′	83°18′
Earl Patches	41 H/4	45°15′	81°43′
**Earl Pit (Comm.-Aggl.)*	52 F/15	49°47′	92°45′
Earl Rowe Provincial Park	31 D/4	44°09′	79°54′
Earls Bay	31 C/14	44°49′	77°03′
Earl's Lake	31 L/7	46°18′	78°45′
Earls Lake	43 D/4	52°09′	87°30′
Earlton (Comm.-Aggl.)	31 M/12	47°43′	79°49′
Early Lake	52 F/7	49°20′	92°55′
Earngey (Tp.-Canton)	52 N/2	51°04′	92°34′
Earngey Lake	52 F/13	49°50′	93°53′
Earnscliffe (Loc.)	41 A/1	44°08′	80°03′
Easen Lake	52 J/12	50°35′	91°38′
Easey Lake	42 C/8	48°24′	84°03′
East Ahmabel Lake	42 F/10	49°35′	84°52′
East Akandamo River	53 P/2	55°09′	88°54′
East Alder Lake	31 F/13	45°48′	77°53′
East Allie Island	52 E/9	49°36′	94°27′
East and West Channel	41 I/9	46°04′	81°36′
East Arm	31 E/10	45°36′	78°43′
East Arm	31 E/9	45°44′	78°19′
East Arm	41 O/8	47°20′	82°15′
East Arm	41 P/12	47°35′	81°55′
East Arm	41 O/9	47°36′	82°10′
East Arm	52 H/1	49°10′	88°19′
East Arm	52 P/16	51°46′	88°25′
East Balsam Creek	31 L/6	46°25′	79°12′
East Bank	41 A/9	44°31′	80°13′
East Bar	42 P/8	51°22′	80°21′
East Bass Lake	41 I/15	46°46′	80°50′
East Bay	40 P/16	43°56′	80°24′
East Bay	31 C/15	44°49′	76°56′
East Bay	31 E/4	45°02′	79°32′
East Bay	31 E/1	45°05′	78°23′
East Bay	41 I/3	46°06′	81°04′
East Bay - see-voir - Bootleggers Bay	41 J/2	46°11′	82°47′
East Bay	41 I/3	46°12′	81°10′
East Bay	41 I/8	46°15′	80°27′
East Bay	41 I/9	46°43′	80°25′
East Bay	41 P/3	47°06′	81°28′
East Bay	52 B/9	48°36′	90°25′
East Bay	52 B/11	48°42′	91°08′
East Bay	52 A/14	48°47′	89°24′
East Bay	52 B/14	48°49′	91°02′
East Bay	52 G/3	49°10′	91°19′
East Bay	42 E/5	49°21′	87°45′
East Bay	42 G/8	49°25′	82°08′
East Bay	52 E/9	49°39′	94°22′
East Bay	52 H/11	49°43′	89°03′
East Bay	52 G/11	49°44′	91°16′
East Bay	52 H/16	49°51′	88°07′
East Bay	52 J/2	50°01′	90°40′
East Bay	52 J/4	50°01′	91°47′
East Bay	52 K/3	50°12′	93°07′
East Bay	52 K/6	50°16′	93°05′
East Bay	52 N/4	51°10′	93°43′
East Bay	53 C/10	52°33′	92°47′
East Beach	40 G/15	41°56′	82°30′
East Beach	30 M/15	43°53′	78°31′
East Bear Lake	31 F/13	45°46′	77°30′
East Belanger Bay	41 G/14	45°50′	83°01′
Eastbend Island	52 C/8	48°21′	92°02′
East Black Bass Bay	41 A/9	44°31′	80°17′
East Blueberry Island	41 I/5	46°23′	81°36′
East Bluff	41 G/16	45°56′	82°27′
East Bouchard Lake	41 I/2	46°03′	80°33′
Eastbourne (Comm.-Aggl.)	31 D/6	44°18′	79°29′
East Bradburn Creek	42 H/4	49°07′	81°32′
East Bradburn Lake	42 H/3	49°06′	81°29′
East Branch Baldhead River	41 N/10	47°35′	84°50′
East Branch Chippewa River	41 K/16	46°58′	84°21′
East Branch Drain	31 G/3	45°03′	75°04′
East Branch Gannon Drain - see-voir - Baker Drain	31 G/3	45°02′	75°20′
East Branch Kagawask Creek	42 I/14	50°53′	81°00′
East Branch Nat River	42 B/1	48°06′	82°04′
East Branch Rat River	52 C/10	48°36′	92°39′
East Branch Scotch River	31 G/7	45°23′	74°57′
East Branch Shipastik Creek	42 P/8	51°18′	80°15′
East Bremner River	42 C/12	48°31′	85°32′
Eastbrook Lake	42 E/13	49°53′	87°32′
East Brophy Lake	31 D/13	44°58′	79°36′
East Brother Island	41 H/14	45°57′	81°23′
East Brown's Island	52 E/15	49°56′	94°32′
East Bruce Creek	31 K/4	46°00′	77°44′
East Bruce Lake	31 F/13	45°59′	77°45′
East Buck Lake	31 E/3	45°02′	79°05′
East Bull Lake - see-voir - Bull Lake	41 J/8	46°26′	82°11′
East Burpee (Tp.-Canton)	41 H/9	45°35′	80°06′
East Campus Creek	52 G/4	49°13′	91°42′
East Campus Lake - see-voir - Fish Lake	52 G/4	49°11′	91°40′
East Caribou Lake	41 J/11	46°35′	83°12′
East Carp River	41 K/15	46°59′	84°35′
East Carty Lake	42 B/2	48°08′	82°38′
East Castor River	31 G/6	45°16′	75°17′
East Catfish Creek	40 I/14	42°47′	81°05′
East Channel	31 C/6	44°27′	77°17′
East Channel	41 I/4	46°05′	81°34′
East Chaplin Lake	42 B/4	48°10′	83°30′
East Charity Shoal	31 C/1	44°02′	76°29′
East Colborne (Comm.-Aggl.)	31 C/4	44°01′	77°52′
East Corner (Island-Île)	52 K/8	50°17′	92°08′
East Coyle Lake	42 E/13	49°46′	87°43′
East Cranberry Pond	40 G/15	41°58′	82°31′
East Creek	41 N/1	47°02′	84°12′
East Creighton (Ry.Pt.-P.F.)	41 I/6	46°28′	81°11′
East Cross Creek	31 D/7	44°17′	78°44′
East Cypress Lake	42 E/4	49°04′	87°45′
East Davignon Creek	41 K/9	46°31′	84°23′
East Desjardin Bay	41 H/14	45°58′	81°19′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
East Divide Lake	52 B/9	48°40′	90°20′
East Dog Lake	52 A/14	48°50′	89°04′
East Dog River	52 A/14	48°49′	89°14′
East Dog River	52 H/4	49°08′	89°54′
East Dundonald Lake	42 A/10	48°41′	80°51′
East Dunrankin River	42 B/11	48°35′	83°04′
Eastell Lake	31 E/6	45°24′	79°01′
East Emerson Lake	52 E/16	49°46′	94°11′
East Emily (Comm.-Aggl.)	31 D/8	44°21′	78°29′
East End Lake	31 E/10	45°35′	78°49′
East Entrance	41 J/2	46°08′	82°32′
Easter Chicken Lake	52 F/11	49°35′	93°27′
Easter Creek	32 L/4	50°01′	79°42′
Easter Island	31 D/15	44°51′	78°46′
Easter Lake	32 L/4	50°01′	79°41′
Eastern Beaches	30 M/11	43°39′	79°19′
Eastern Channel	31 C/1	44°14′	76°28′
Eastern Gap	30 M/11	43°38′	79°21′
Eastern Island	41 I/4	46°05′	81°58′
Eastern Lake	31 D/14	44°48′	79°29′
Eastern Lake	52 J/4	50°02′	91°42′
Eastern Outlet (Passage)	41 H/15	45°55′	80°46′
Eastern Peninsula	52 E/9	49°34′	94°21′
Eastern Water (Arm-Bras)	31 B/12	44°31′	76°00′
Easter Peninsula	52 E/9	49°34′	94°21′
East Ferris (Tp.M.-M. de c.)	31 L/3	46°12′	79°17′
East Ferris (Tp.-Canton) - see-voir - Ferris	31 L/3	46°15′	79°20′
East Firesteel River	52 G/2	49°04′	90°38′
East Firesteel River - see-voir - Hogarth River	52 G/1	49°08′	90°24′
East Flamborough (Tp.M.-M. de c.) - see-voir - Dundas	30 M/5	43°16′	79°58′
East Flamborough (Tp.M.-M. de c.) - see-voir - Flamborough	30 M/5	43°17′	79°57′
East Flamborough (Tp.-Canton)	30 M/5	43°22′	79°58′
Eastford (Comm.-Aggl.)	42 H/6	49°15′	81°06′
Eastford Creek	42 H/6	49°16′	81°04′
Eastford Lake	42 A/9	48°42′	80°09′
Eastfox Creek - see-voir - East Fox Creek	42 D/13	48°57′	87°32′
East Fox Creek	42 D/13	48°57′	87°32′
East Fox Island	41 H/14	45°58′	81°21′
East Fox Lake	41 I/4	46°09′	81°44′
East Galipo Lake	31 E/8	45°22′	78°26′
East Garafraxa (Tp.-Canton) - see-voir - Garafraxa	40 P/16	43°48′	80°23′
East Garafraxa (Tp.M.-M. de c.)	40 P/16	43°51′	80°15′
East Godson Lake	52 F/10	49°36′	92°44′
East Goulais River	41 J/13	46°52′	83°59′
East Government Lake - see-voir - First Government Lake	42 F/2	49°12′	84°52′
East Grant Island	41 J/3	46°08′	83°17′
East Grape Island	31 D/1	44°13′	78°07′
East Graveyard Creek	42 G/2	49°08′	82°51′
East Gwillimbury (Town-Ville)	31 D/3	44°08′	79°25′
East Gwillimbury (Tp.-Canton)	31 D/3	44°08′	79°25′
East Hardtack Lake	52 B/13	48°57′	91°36′
East Hardwood Island	41 I/8	46°17′	80°03′
East Harrow (Comm.-Aggl.)	40 J/2	42°02′	82°53′
East Hawkesbury (Tp.-Canton)	31 G/7	45°30′	74°30′
East Hawkesbury (Tp.M.-M. de c.)	31 G/7	45°30′	74°30′
East Hill	41 J/5	46°19′	83°34′
East Hillsport Creek	42 F/5	49°27′	85°32′
East Hillsport Lake	42 F/5	49°29′	85°30′
East Hopian Lake	41 O/12	47°45′	83°54′
East Howry Lake	41 I/3	46°12′	81°22′
East Humber River	30 M/13	43°47′	79°35′
East Hungerford (Comm.-Aggl.)	31 C/11	44°30′	77°09′
East Island	30 M/11	43°38′	79°25′
East Island	31 D/9	44°33′	78°08′
East Island	41 H/1	45°13′	80°07′
East Isle	31 G/2	45°01′	74°52′
East Jackfish River	52 H/1	49°05′	88°06′
East Jackpine River	42 E/4	49°10′	87°51′
East Jawbone Creek	42 H/6	49°24′	81°07′
East Jeannie Lakes	31 E/7	45°20′	78°44′
East Jones Lake	41 I/16	46°49′	80°09′
East Kabika River	32 E/5	49°24′	79°50′
East Kelly Drain	30 L/14	42°57′	79°25′
East Ketchikan Lake	42 L/5	50°23′	87°53′
East Kettle River	54 A/11	56°35′	89°27′
East Kidd Lake	41 P/8	47°30′	80°11′
East Knob (Hill-Colline)	41 I/4	46°06′	81°56′
East Korah (Comm.-Aggl.)	41 K/9	46°34′	84°21′
East Kwinkwaga River	42 C/11	48°43′	85°13′
East Lake (Comm.-Aggl.)	30 M/5	43°28′	79°39′
East Lake	30 N/14	43°55′	77°12′
East Lake - see-voir - Ball Lake	31 F/3	45°05′	77°10′
East Lake	31 E/8	45°15′	78°21′
East Lake	41 J/14	46°49′	83°07′
East Lake	41 N/1	47°01′	84°10′
East Lake	41 N/8	47°21′	84°17′
East Lake	52 B/3	48°11′	91°23′
East Lake	52 E/16	49°59′	94°04′
East Lake	52 K/14	50°50′	93°25′
East Lake	53 F/11	53°42′	93°10′
Eastland Island	31 D/9	44°40′	78°01′
East Legge Lake	42 B/13	48°50′	83°45′
East Lily Lake	41 H/13	45°48′	81°57′
East Linton (Comm.-Aggl.)	41 A/10	44°39′	80°56′
East Little Ruby Creek	52 A/16	48°59′	88°10′
East Long Island	31 E/7	45°19′	78°44′
East Long Island	52 E/7	49°18′	94°37′
East Long Island	52 F/11	49°39′	93°01′
East Luther (Tp.M.-M. de c.)	40 P/16	43°55′	80°20′
East Luther (Tp.-Canton) - see-voir - Luther	40 P/15	43°55′	80°30′
East Mageau Lake	42 B/3	48°01′	83°25′
Eastman Drain	31 G/2	45°04′	74°44′
Eastman Lake	42 A/4	48°14′	81°56′
East Marsh Island	42 B/1	48°03′	82°19′
East Mary Island	41 H/13	45°58′	81°45′
East Mattawishkwia Lake	42 G/14	49°46′	83°27′
East Mattawishkwia River	42 G/14	49°46′	83°27′
East McKirdy (Comm.-Aggl.)	52 H/8	49°16′	88°08′
East McNeil Lakes - see-voir - Big McNeil Lake	31 C/10	44°37′	76°56′
East McNeil Lakes - see-voir - Little McNeil Lake	31 C/10	44°37′	76°56′
East Meaford Creek - see-voir - Workman's Creek	41 A/10	44°36′	80°33′
East Middleton Lake	42 C/7	48°15′	84°35′
East Mikwam River	42 H/8	49°22′	80°06′
East Mills (Tp.-Canton)	31 E/13	45°54′	79°53′
East Minniehill Creek	41 A/10	44°34′	80°36′
East Montreuil Lake	31 L/7	46°20′	78°45′
East Moore Lake	31 D/15	44°47′	78°47′
East Moose Lake	52 E/16	49°56′	94°00′
East Morris Island - see-voir - Morris Island	31 E/4	45°02′	79°32′
East Morrison Island	31 L/3	46°13′	79°22′
East Moseau Lake	52 H/1	49°01′	88°27′
East Mound (Rock-Rocher)	41 H/13	45°51′	81°38′
Eastmount (Comm.-Aggl.)	30 M/4	43°14′	79°51′
East Muskego River	42 H/4	49°09′	81°42′
East Namaykos Lake	53 L/2	54°04′	94°46′
East Narrows	52 N/4	51°10′	93°45′
East Neebish Channel	41 K/8	46°21′	84°08′
East Neebish Island	41 K/8	46°21′	84°07′
East Neely Lake	42 G/10	49°39′	82°42′
East Night Hawk Lake	42 A/2	48°07′	80°55′
East Nighthawk Lake - see-voir - East Night Hawk Lake	42 A/2	48°07′	80°55′
East Night Hawk River	42 A/2	48°11′	80°58′
East Nighthawk River - see-voir - East Night Hawk River	42 A/2	48°11′	80°58′
East Nissouri (Tp.M.-M. de c.) - see-voir - Zorra	40 P/2	43°07′	80°54′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
East Nissouri (Tp.-Canton) - see-voir - Nissouri	40 P/3	43°07′	81°05′
Eastnor (Tp.-Canton)	41 A/14	44°56′	81°17′
Eastnor (Tp.M.-M. de c.)	41 A/14	44°57′	81°16′
Eastnor Swamp	41 A/14	44°53′	81°15′
East Oakland (Comm.-Aggl.)	40 P/1	43°02′	80°17′
Eastons Corners (Comm.-Aggl.)	31 B/13	44°50′	75°53′
Eastons Creek	31 F/2	45°07′	76°32′
East Oro (Comm.-Aggl.)	31 D/11	44°32′	79°30′
East Oscar Lake	52 G/7	49°18′	90°40′
East Oshawa Creek	30 M/15	43°56′	78°54′
East Oskondaga River	52 A/12	48°39′	89°52′
East Otter Creek	40 J/9	42°37′	82°20′
East Oxford (Tp.M.-M. de c.) - see-voir - Norwich	40 P/2	43°00′	80°40′
East Oxford (Tp.-Canton) - see-voir - Oxford	40 P/2	43°05′	80°50′
East Oxford (Comm.-Aggl.)	31 B/13	44°55′	75°39′
East Paint Lake	31 E/2	45°13′	78°44′
East Pashkokogan Lake	52 J/16	50°59′	90°14′
East Peninsula	42 A/10	48°31′	80°55′
East Percy Lake	52 E/16	49°46′	94°05′
East Plover Lake	31 E/16	46°00′	78°13′
East Point	41 H/13	45°56′	81°50′
East Point - see-voir - Iskoyaskweyau Point	32 M/5	51°24′	79°40′
East Point Beach	40 G/15	41°54′	82°30′
East Pointer Island	52 E/8	49°27′	94°14′
East Pond	42 D/14	48°47′	87°15′
East Portage Bay	31 E/4	45°09′	79°32′
East Preston (Ry.Pt.-P.F.)	40 P/8	43°23′	80°21′
East Pukaskwa Lake	42 C/4	48°06′	85°36′
East Pukaskwa River	42 C/4	48°02′	85°49′
East Red Cliff	41 H/13	45°48′	81°37′
East Redstone River	31 E/1	45°09′	78°30′
East Reef	41 G/14	45°50′	83°19′
East Revell Lake	52 F/8	49°26′	92°00′
East Reverse Creek	42 C/5	48°26′	85°55′
East Rice Bed (Shoals-Hauts-fonds)	31 D/8	44°27′	78°29′
East Rigaud River	31 G/8	45°27′	74°25′
East River - see-voir - Big East River	31 E/6	45°20′	79°16′
East Rock	41 J/1	46°06′	82°11′
East Rous Island	41 I/4	46°02′	82°00′
East Rufus Lake	42 G/2	49°09′	82°59′
East Ryan Lake	31 E/11	45°34′	79°10′
East Sampson Island	41 I/4	46°04′	81°35′
East Sand Bay	41 N/12	47°43′	85°40′
Eastsand Lake	41 P/4	47°14′	81°40′
Eastsand River	41 P/5	47°25′	81°52′
East Shesheb Lake	42 F/8	49°27′	84°16′
East Shining Tree Lake	41 P/11	47°33′	81°04′
East Shoal	40 G/16	41°52′	82°28′
Eastside (Comm.-Aggl.)	41 K/9	46°31′	84°15′
Eastside Lake	42 F/14	49°50′	85°25′
Eastside River	42 F/14	49°51′	85°13′
East Sister (Shoal-Haut-fond) - see-voir - East Sister Patch	41 H/5	45°22′	81°47′
East Sister Island	40 G/15	41°49′	82°52′
East Sister Island Provincial Nature Reserve	40 G/15	41°49′	82°51′
East Sister Patch	41 H/5	45°22′	81°47′
East Sister Rock	41 J/5	46°18′	83°55′
East Sister Shoal	40 G/15	41°50′	82°50′
East Sixteen Mile Creek	30 M/5	43°28′	79°47′
East Solomon Creek	42 H/14	49°59′	81°05′
East Solomon Lake	42 H/14	49°58′	81°06′
East Soucie Lake	42 H/9	49°34′	80°00′
East Spanish River	41 P/4	47°02′	81°51′
East Spencer Creek - see-voir - Logie's Creek	30 M/5	43°16′	79°58′
East Stewart Creek	42 E/13	50°00′	88°00′
East Stewart Lake	42 L/4	50°04′	87°52′
East Stony Creek	31 D/16	44°48′	78°18′
East Thompson Lake	31 L/2	46°13′	78°32′
East Three Sisters (Islands-Îles)	52 F/11	49°41′	93°11′
East Tommy Lake	31 C/13	44°59′	77°37′
East Toronto (Comm.-Aggl.) - see-voir - Toronto	30 M/11	43°41′	79°18′
East Totten Lake	41 I/12	46°31′	81°35′
East Trump Lake	42 G/9	49°41′	82°18′
East Twin Lake	31 C/12	44°39′	77°53′
East Twin Lake	41 J/11	46°33′	83°06′
East Two Creeks (Creek-Ruisseau)	40 J/1	42°05′	82°27′
Eastview (Comm.-Aggl.)	31 C/8	44°16′	76°23′
Eastview (City-Cité) - see-voir - Vanier	31 G/5	45°26′	75°40′
Eastview (Comm.-Aggl.)	31 L/6	46°19′	79°26′
Eastview (Comm.-Aggl.)	42 G/8	49°25′	82°24′
Eastview Park (Comm.-Aggl.) - see-voir - Eastview	31 C/8	44°16′	76°23′
East Wakami Lake	41 O/7	47°26′	82°48′
East Wanapitei River	41 I/15	46°50′	80°46′
East Wapus Creek	41 P/10	47°35′	80°55′
East Wawanosh (Tp.M.-M. de c.)	40 P/14	43°50′	81°25′
East Wawanosh (Tp.-Canton) - see-voir - Wawanosh	40 P/13	43°50′	81°30′
East-West Beaver Ponds	52 B/1	48°10′	90°22′
East West Lake	42 F/11	49°37′	85°20′
East Whitby (Tp.M.-M. de c.) - see-voir - Oshawa	30 M/15	43°54′	78°51′
East Whitby (Tp.-Canton) - see-voir - Whitby	30 M/15	43°55′	78°55′
East Whitefish Lake	42 A/2	48°08′	80°44′
East Whitefish River	42 A/2	48°12′	80°54′
East Williams (Tp.M.-M. de c.)	40 P/4	43°05′	81°35′
East Williams (Tp.-Canton) - see-voir - Williams	40 P/4	43°06′	81°40′
East Windsor (Comm.-Aggl.)	40 J/7	42°19′	82°59′
Eastwood (Comm.-Aggl.)	40 P/2	43°08′	80°40′
Eastwood Island	43 D/14	52°56′	87°21′
East Woodlands Island	31 B/15	45°00′	74°57′
East York (Borough)	30 M/11	43°42′	79°20′
East York (Tp.-Canton) - see-voir - York	30 M/11	43°43′	79°25′
East Zorra (Tp.-Canton) - see-voir - Zorra	40 P/2	43°14′	80°50′
East Zorra (Tp.M.-M. de c.) - see-voir - East Zorra-Tavistock	40 P/2	43°15′	80°50′
East Zorra-Tavistock (Tp.M.-M. de c.)	40 P/2	43°15′	80°50′
Eatlots Lake	41 I/10	46°44′	80°53′
Eaton (Tp.-Canton)	41 O/7	47°17′	82°46′
Eaton Creek	42 E/14	49°57′	87°12′
Eaton Lake	31 E/4	45°12′	79°33′
Eaton Lake	42 E/14	49°54′	87°14′
Eaton Point	41 G/15	45°58′	82°52′
Eatonville (Comm.-Aggl.)	40 I/5	42°22′	81°54′
Eau Claire (Comm.-Aggl.)	31 L/2	46°14′	78°53′
Eau Claire Station (Ry.Pt.-P.F.)	31 L/7	46°16′	78°55′
Eau Sale Pond	41 I/7	46°17′	80°37′
Eayrs Creek	52 A/13	48°59′	89°33′
Eayrs Lake	52 A/13	48°58′	89°38′
Ebach Creek	41 O/12	47°36′	83°41′
Ebach Lake	41 O/12	47°36′	83°37′
Ebba Creek	42 F/11	49°30′	85°25′
Ebba Lake	42 F/11	49°31′	85°22′
Ebb Island	31 C/9	44°37′	76°19′
Ebbitt (Tp.-Canton)	42 I/14	50°55′	81°11′
Ebbs (Tp.-Canton)	42 G/5	49°23′	83°46′
Ebbs Bay	31 F/1	45°03′	76°11′
Ebbs Creek	31 F/1	45°03′	76°11′
Ebbs Creek	42 G/5	49°26′	83°49′
Ebbs Lake	42 G/5	49°25′	83°50′
Ebbs Point	31 F/1	45°02′	76°11′
Ebbs Shore (Comm.-Aggl.)	31 F/1	45°02′	76°11′
Ebenezer (Comm.-Aggl.)	30 M/13	43°46′	79°40′
Ebenezer (Comm.-Aggl.)	31 C/6	44°19′	77°06′
Ebenezer (Comm.-Aggl.)	31 C/8	44°23′	76°03′
Ebenezer (Loc.)	31 D/12	44°41′	79°48′
Eberle Lake	53 G/3	53°06′	91°01′
Eberles Point	41 H/9	45°41′	80°01′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Eber Pond	41 N/7	47°27′	84°30′
Eberts (Comm.-Aggl.)	40 J/9	42°30′	82°11′
Ebony Creek	42 B/4	48°08′	83°44′
Ebordale (Comm.-Aggl.) - see-voir - Zion	41 A/2	44°14′	80°45′
Eby (Tp.-Canton)	42 A/1	48°04′	80°13′
Eby Falls	42 M/1	51°12′	86°14′
Eby Island	31 E/13	45°54′	80°00′
Ecar Creek	52 J/12	50°39′	91°31′
Ecar Lake	52 J/11	50°39′	91°29′
Ecclestone (Tp.-Canton)	42 G/2	49°15′	82°59′
Ecclestone Creek	42 G/7	49°18′	82°59′
Echo (Ry.Pt.-P.F.)	31 C/10	44°36′	76°45′
Echo (Tp.-Canton)	52 F/16	49°56′	92°21′
Echo Bay (Comm.-Aggl.)	41 K/8	46°29′	84°04′
Echo Bay	31 C/16	44°46′	76°28′
Echo Bay	31 C/14	44°51′	77°03′
Echo Bay	31 D/13	44°59′	79°51′
Echo Bay	31 E/4	45°01′	79°38′
Echo Bay	31 E/2	45°04′	78°43′
Echo Bay	41 H/1	45°12′	80°08′
Echo Bay	31 E/7	45°16′	78°59′
Echo Bay	41 K/8	46°30′	84°04′
Echo Bay	52 B/11	48°40′	91°09′
Echo Bay	52 E/9	49°39′	94°06′
Echo Bay	52 E/10	49°39′	94°54′
Echo Beach (Comm.-Aggl.)	31 E/3	45°12′	79°28′
Echo Creek	31 C/10	44°39′	76°39′
Echo Creek	52 E/16	49°50′	94°23′
Echoing Lake	53 K/9	54°31′	92°15′
Echoing River	53 O/4	55°01′	91°52′
Echo Island	31 E/3	45°01′	79°05′
Echo Island	31 E/4	45°07′	79°32′
Echo Island	41 H/1	45°12′	80°08′
Echo Island	31 E/7	45°19′	78°44′
Echo Island	41 H/5	45°19′	81°41′
Echo Island	52 C/11	48°39′	93°11′
Echo Lake	31 C/10	44°36′	76°46′
Echo Lake	31 D/13	44°58′	79°33′
Echo Lake	31 E/3	45°11′	79°04′
Echo Lake	31 F/5	45°19′	77°42′
Echo Lake	41 I/6	46°26′	81°11′
Echo Lake	41 J/6	46°29′	83°12′
Echo Lake	41 J/12	46°34′	83°59′
Echo Lake	41 I/16	46°49′	80°11′
Echo Lake	31 M/12	47°41′	79°59′
Echo Lake	41 P/9	47°44′	80°25′
Echo Lake	52 A/5	48°20′	89°54′
Echo Lake	42 D/15	48°45′	86°30′
Echo Lake	42 D/15	48°47′	86°54′
Echo Lake	42 G/7	49°27′	82°36′
Echo Lake	52 E/16	49°52′	94°20′
Echo Place (Comm.-Aggl.)	40 P/1	43°09′	80°13′
Echo Point	31 C/15	44°46′	76°40′
Echo Point	31 E/4	45°08′	79°34′
Echo River (Comm.-Aggl.)	41 K/9	46°30′	84°02′
Echo River - see-voir - Lower Echo River	41 K/9	46°30′	84°03′
Echo River - see-voir - Upper Echo River	41 J/12	46°34′	83°56′
Echo Rock	31 D/13	44°54′	79°44′
Echo Rock	52 H/15	49°54′	88°52′
Echo Rocks	31 E/4	45°15′	79°45′
Echo Township Wilderness Area	52 F/16	49°56′	92°20′
Echum (Tp.-Canton)	42 C/1	48°09′	84°05′
Eckford Lake	52 P/5	51°28′	89°48′
Eclestone Island	31 C/9	44°33′	76°16′
Edar Lake	52 B/15	48°48′	90°51′
Eddie Creek	42 H/6	49°26′	81°17′
Eddie Lake	42 H/6	49°24′	81°15′
Eddie St. Denis Drain	31 G/7	45°19′	74°37′
Eddie's Island	52 G/4	49°05′	91°42′
Eddies Lake	31 C/11	44°39′	77°11′
Eddis Island	31 D/9	44°44′	78°19′
Eddy (Tp.-Canton)	31 L/11	46°35′	79°04′

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Eddystone (Comm.-Aggl.)	31 D/1	44°04′	78°01′
Eden (Comm.-Aggl.)	40 I/15	42°48′	80°45′
Eden (Tp.-Canton)	41 I/6	46°20′	81°07′
Eden Creek	40 P/8	43°17′	80°28′
Eden Grove (Comm.-Aggl.)	41 A/3	44°13′	81°14′
Eden Grove (Comm.-Aggl.)	31 C/8	44°24′	76°05′
Edenhurst (Comm.-Aggl.)	41 A/14	44°55′	81°16′
Eden Island	52 B/12	48°34′	91°58′
Eden Lake	31 F/13	45°58′	77°31′
Eden Lake	41 I/6	46°18′	81°07′
Eden Lake	42 F/5	49°26′	85°56′
Eden Lake	52 L/10	50°40′	94°59′
Eden Mills (P.V.-V.p.a.)	40 P/9	43°35′	80°09′
Edenvale (Comm.-Aggl.)	31 D/5	44°27′	79°54′
Edgar (Comm.-Aggl.)	31 D/12	44°31′	79°37′
Edgar (Tp.-Canton)	31 K/4	46°00′	77°58′
Edgar Island	41 H/8	45°25′	80°23′
Edgar Island	31 E/13	45°49′	79°30′
Edgar Island	41 J/2	46°10′	82°37′
Edgar Lake	31 F/13	45°58′	77°58′
Edgar Lake	41 P/15	47°56′	80°32′
Edgar Lake	42 E/8	50°22′	80°23′
Edgars (Comm.-Aggl.)	40 J/2	42°09′	82°55′
Edgecliff Lake	42 D/13	48°58′	87°34′
Edge Hill (Comm.-Aggl.)	41 A/2	44°14′	80°48′
Edge Island	41 H/8	45°27′	80°23′
Edge Lake	52 B/3	48°13′	91°15′
Edgeley (Comm.-Aggl.)	30 M/13	43°48′	79°31′
Edgewater Beach (Comm.-Aggl.)	40 J/3	42°09′	83°06′
Edgewood Creek	42 E/14	49°50′	87°10′
Edgewood Lake	42 E/14	49°50′	87°10′
Edgewood Park (Comm.-Aggl.)	30 L/15	42°54′	78°59′
Edgewood Park (Comm.-Aggl.)	31 D/8	44°16′	78°26′
Edgington (Orrville P.O.-B. de p.) (Sta.-Gare) - see-voir - Orrville	31 E/5	45°23′	79°46′
Edhouse Lake	43 D/13	52°52′	87°42′
Edighoffer (Tp.-Canton)	41 O/7	47°17′	82°38′
Edinburgh (Tp.-Canton)	41 P/5	47°22′	81°49′
Edinburgh Creek	41 P/5	47°24′	81°47′
Edinburgh Lake	41 P/5	47°23′	81°47′
Edison (Ry.Pt.-P.F.)	52 F/13	49°48′	93°33′
Edison Creek	42 F/1	49°09′	84°15′
Edison Lake	31 M/5	47°16′	79°38′
Edison Lake	42 F/1	49°06′	84°12′
Edison Lake	52 F/13	49°48′	93°33′
Edison Marsh	31 M/5	47°22′	79°53′
Edison Mountain	31 M/5	47°22′	79°54′
Edison's Creek	41 J/6	46°20′	83°28′
Edith (Tp.-Canton)	41 O/9	47°33′	82°25′
Edith Island	31 E/4	45°08′	79°36′
Edith Island	41 J/5	46°19′	83°53′
Edith Lake	41 I/2	46°14′	80°42′
Edith Lake	41 P/10	47°41′	80°47′
Edith Lake	52 B/8	48°18′	90°16′
Edith Lake	42 E/12	49°39′	87°45′
Edkelly Lake - see-voir - Dicks Lake	31 F/6	45°16′	77°06′
Edleston Lake	41 P/14	47°55′	81°19′
Edmison Heights (Comm.-Aggl.)	31 D/8	44°20′	78°19′
Edmison Lake	43 D/7	52°25′	86°43′
Edmond Lake	41 I/10	47°38′	82°43′
Edmonds Island	42 D/11	48°40′	87°02′
Edmondson Lake	52 A/14	48°56′	89°15′
Edmore Beach (Comm.-Aggl.)	41 A/9	44°36′	80°00′
Edmunds Creek	31 F/2	45°08′	76°34′
Edmunds Lake	31 F/10	45°34′	76°44′
Edna Island	41 H/9	45°33′	80°27′
Edna Lake	41 I/16	46°51′	80°30′
Edna Lake	41 P/3	47°05′	81°13′
Edna Lake	42 E/8	49°22′	86°01′
Edna, Mount	31 F/11	45°42′	77°29′
Edna, Mount	52 B/8	48°15′	90°03′
Edna Point	41 G/15	45°49′	82°56′
Ednie's Bay	41 G/16	45°50′	82°23′
Ednie's Point	41 G/16	45°50′	82°22′
Edsall Bank	41 H/15	45°49′	80°52′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Edville (Comm.-Aggl.)	31 C/4	44°03′	77°50′
Edward Bight - see-voir - Morrisville Bay	41 G/15	45°55′	82°50′
Edward Harbour	52 A/10	48°22′	88°39′
Edward Island	31 D/14	44°55′	79°26′
Edward Island	41 H/1	45°12′	80°11′
Edward Island	41 I/3	46°00′	81°13′
Edward Island	52 A/7	48°22′	88°37′
Edward Island Provincial Nature Reserve	52 A/7	48°23′	88°39′
Edward Lake	41 A/8	44°22′	80°15′
Edward Lake	31 F/4	45°07′	77°56′
Edward Lake	31 F/11	45°44′	77°14′
Edward Lake	52 F/3	49°13′	93°05′
Edward Lake	52 F/13	49°57′	93°33′
Edward, Point	40 O/1	43°00′	82°25′
Edward, Point	41 I/1	46°04′	80°13′
Edwards (Comm.-Aggl.)	31 G/6	45°19′	75°28′
Edwards (Tp.-Canton)	42 A/15	48°50′	80°37′
Edwards Bank	41 H/8	45°24′	80°26′
Edwardsburgh (Tp.M.-M. de c.)	31 B/13	44°50′	75°30′
Edwardsburgh (Tp.-Canton)	31 B/13	44°52′	75°30′
Edwards Creek	31 M/5	47°18′	80°00′
Edwards Creek	42 A/15	48°48′	80°31′
Edwards Island	31 F/12	45°39′	77°31′
Edwards Island	31 E/13	45°55′	79°59′
Edwards Lake	31 E/14	45°57′	79°09′
Edwards Lake	31 M/5	47°17′	79°59′
Edwards Lake	41 O/10	47°44′	82°39′
Edwards Lake	42 A/1	48°14′	80°02′
Edwards Lake	42 A/6	48°28′	81°16′
Edwards Lake	52 B/15	48°53′	90°46′
Edwards Lake	42 G/5	49°26′	83°37′
Edwards Point	31 C/8	44°18′	76°12′
Edwards Point	31 C/9	44°37′	76°20′
Edwin Creek	31 E/9	45°37′	78°30′
Edwin Lake	31 E/9	45°36′	78°30′
Edys Mills (Comm.-Aggl.)	40 J/9	42°44′	82°07′
Eel Bay	31 C/7	44°27′	76°33′
Eel Bay	31 C/9	44°33′	76°16′
Eel Lake	31 C/10	44°33′	76°34′
Eel Lake	31 E/10	45°38′	78°34′
Eel Lake	41 O/5	47°18′	83°35′
Eel Lake	42 E/8	49°25′	86°20′
Eels Creek	31 D/9	44°35′	78°04′
Eels Creek	31 D/9	44°35′	78°29′
Eels Lake	31 D/16	44°54′	78°08′
Eeyore Lake	31 K/4	46°08′	77°58′
Efby Lake	41 O/7	47°26′	82°51′
Effingham (Comm.-Aggl.)	30 M/3	43°04′	79°18′
Effingham (Tp.-Canton)	31 C/14	44°58′	77°21′
Effingham Lake	31 F/3	45°00′	77°23′
Effrick Island	41 H/16	45°57′	80°04′
Egan (Tp.-Canton)	42 A/7	48°25′	80°35′
Egan Chute	31 F/4	45°04′	77°44′
Egan Chutes	42 A/7	48°27′	80°34′
Egan Creek (Ry.Pt.-P.F.)	31 C/13	44°58′	77°44′
Egan Creek (Comm.-Aggl.)	31 F/4	45°03′	77°43′
Egan Creek	31 F/4	45°04′	77°44′
Egan Creek Siding (Comm.-Aggl.) - see-voir - Egan Creek	31 C/13	44°58′	77°44′
Egan Lake	31 C/13	44°59′	77°38′
Egan Lake - see-voir - First Egan Lake	31 K/4	46°00′	77°33′
Egan Lake	53 A/1	52°11′	88°07′
Eganville (Village)	31 F/11	45°32′	77°06′
Egbert (Comm.-Aggl.)	31 D/4	44°14′	79°46′
Egerton (Comm.-Aggl.)	41 A/2	44°01′	80°31′
Egg Island	41 H/1	45°07′	80°05′
Egg Island	41 J/1	46°03′	82°29′
Egg Island	52 C/11	48°41′	93°24′
Egg Island	52 E/7	49°26′	94°42′
Egg Island	52 E/7	49°29′	94°34′
Egg Lake	31 D/9	44°37′	78°13′
Egg Lake	31 F/2	45°05′	76°48′
Egg Lake	52 A/11	48°36′	89°20′
Egg Lake	42 C/12	48°40′	85°49′
Egg Lake	52 E/16	49°53′	94°15′
Egg Lake	52 K/2	50°14′	92°56′
Eggshape Bay	31 F/7	45°17′	76°31′
Eglinton Flats	30 M/11	43°41′	79°30′
Egmondville (Comm.-Aggl.)	40 P/11	43°32′	81°24′
Egremont (Tp.M.-M. de c.)	41 A/2	44°05′	80°43′
Egremont (Tp.-Canton)	41 A/2	44°05′	80°43′
Egret Lake	42 F/16	49°54′	84°11′
Egypt (Comm.-Aggl.)	31 D/6	44°16′	79°18′
Eider Creek	52 J/5	50°17′	91°55′
Eider Lake	41 N/16	47°53′	84°26′
Eider Lake	52 J/5	50°16′	91°55′
Eightacre Island	31 C/9	44°34′	76°19′
Eighteen Mile Bay	41 I/2	46°05′	80°34′
Eighteen Mile Creek	30 M/3	43°10′	79°20′
Eighteen Mile Island Wilderness Area	41 I/2	46°03′	80°30′
Eighteen Mile Island	41 I/1	46°05′	80°23′
Eighteen Mile Lake	31 E/7	45°23′	78°58′
Eighteen Mile Pond	30 M/3	43°10′	79°20′
Eighteen Mile Rapids	41 O/14	47°58′	83°17′
Eighteen Mile River	41 A/4	44°01′	81°44′
Eight Fathom Patch	41 H/3	45°07′	81°10′
Eight Flume Falls	52 I/15	50°51′	88°35′
Eighth Lake	41 P/5	47°17′	81°52′
Eight Lake	42 E/14	49°50′	87°22′
Eight Mile Creek	30 M/3	43°14′	79°11′
Eight Mile Island	52 H/9	49°34′	88°13′
Eightmile Narrows	42 E/3	49°14′	87°05′
Eight Mile Point (Comm.-Aggl.)	31 D/11	44°31′	79°26′
Eight Mile Point	31 D/11	44°31′	79°25′
Eight Mile Pond	30 M/3	43°13′	79°11′
Eight Mile Shoal	31 D/11	44°30′	79°26′
Eighty Acre Lake	31 L/6	46°28′	79°10′
Eighty Foot Falls	31 M/13	47°54′	79°52′
Eighty Four Creek	42 G/10	49°41′	82°47′
Eighty Four Lake	42 C/8	48°28′	84°27′
86, Island	31 C/8	44°18′	76°10′
Eilber (Tp.-Canton)	42 G/11	49°39′	83°11′
Eilber and Devitt (Tp.M.-M. de c.) - see-voir - Mattice-Val Cote	42 G/11	49°39′	83°17′
Eilean Gowan Island	31 E/3	45°02′	79°25′
Eileen Island	41 H/1	45°08′	80°06′
Eileen Lake	41 I/16	46°47′	80°12′
Eileen Lake	41 O/4	47°06′	83°46′
Eileen Lake	52 H/2	49°06′	88°56′
Eiler Lake	31 E/7	45°23′	78°57′
Einar Lake	41 P/2	47°12′	80°43′
Einnis Point - see-voir - Innis Point	31 G/5	45°23′	75°54′
Eino Lake	42 E/9	49°34′	86°02′
Eire Lake	42 L/4	50°05′	87°58′
Eisenhower (Tp.-Canton)	41 O/10	47°38′	82°55′
Eisen Lake	31 M/5	47°24′	79°49′
Ekal Lake	52 G/4	49°20′	91°35′
Ekfrid (Comm.-Aggl.)	40 I/13	42°46′	81°36′
Ekfrid (Tp.M.-M. de c.)	40 I/13	42°46′	81°38′
Ekfrid (Tp.-Canton)	40 I/13	42°47′	81°38′
Ekip Lake	42 G/14	49°56′	83°29′
Ekstrom Lake	52 J/3	50°10′	91°24′
Ekwan Point	43 G/8	53°16′	82°07′
Ekwan River	43 G/1	53°12′	82°15′
Elam Lake	52 J/7	50°28′	91°13′
Elarton Point	31 E/4	45°08′	79°38′
Elba (Comm.-Aggl.)	41 A/1	44°03′	80°08′
Elbe Creek	31 B/12	44°36′	75°57′
Elboga Creek	41 P/4	47°01′	81°38′
Elboga Lake	41 P/4	47°01′	81°38′
Elbow Channel	31 C/9	44°36′	76°19′
Elbow Creek	41 I/7	46°23′	80°49′
Elbow Creek	52 G/14	49°52′	91°09′
Elbow Hill	31 C/15	44°48′	76°49′
Elbow Lake	31 C/8	44°29′	76°26′
Elbow Lake	31 C/10	44°38′	76°43′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Elbow Lake	31 C/15	44°47′	76°39′
Elbow Lake	31 C/14	44°59′	77°12′
Elbow Lake	31 F/2	45°13′	76°48′
Elbow Lake	41 I/4	46°07′	81°51′
Elbow Lake	41 I/2	46°10′	80°38′
Elbow Lake	41 I/7	46°21′	80°47′
Elbow Lake	31 L/12	46°34′	79°38′
Elbow Lake	41 J/11	46°39′	83°09′
Elbow Lake	31 L/14	46°59′	79°28′
Elbow Lake	41 P/2	47°02′	80°40′
Elbow Lake	41 O/1	47°14′	82°19′
Elbow Lake	42 B/4	48°01′	83°39′
Elbow Lake	42 C/2	48°04′	84°38′
Elbow Lake	52 B/1	48°11′	90°17′
Elbow Lake	42 B/5	48°16′	83°39′
Elbow Lake	42 C/8	48°24′	84°24′
Elbow Lake	52 A/10	48°41′	88°44′
Elbow Lake	52 B/10	48°45′	91°00′
Elbow Lake	52 A/15	48°48′	88°44′
Elbow Lake	42 D/14	48°52′	87°29′
Elbow Lake	52 F/6	49°16′	93°14′
Elbow Lake	52 G/5	49°19′	91°45′
Elbow Lake	42 L/4	50°08′	87°47′
Elbow Lake	52 J/5	50°23′	91°34′
Elbow Lake Creek	31 C/14	44°59′	77°12′
Elbow Point	52 B/13	48°48′	91°38′
Elbow Portage	52 B/11	48°44′	91°02′
Elbow Portage	42 F/6	49°19′	85°04′
Elbow Rapids	41 P/11	47°41′	81°06′
Elbow Rapids	42 F/6	49°19′	85°04′
Elbow, The (Bank-Banc)	41 A/9	44°34′	80°19′
Elbow, The - see-voir - Elbow Channel	31 C/9	44°36′	76°19′
Elbow, The	31 D/13	44°55′	79°38′
Elbow, The (Point-Pointe)	41 H/16	45°54′	80°16′
Elbow, The (Point-Pointe)	41 H/15	45°58′	80°51′
Elbow, The (Point-Pointe)	41 I/8	46°15′	80°21′
Elbow, The	41 I/12	46°37′	81°43′
Elbow, The	41 I/9	46°39′	80°21′
Elbow, The (Channel-Chenal)	52 E/9	49°36′	94°30′
Elbow, The	42 I/8	50°28′	80°28′
Elbow, The (Shoals-Hauts-fonds)	42 D/8	51°25′	80°22′
Elcho (Comm.-Aggl.)	30 M/4	43°01′	79°33′
Elco Beach (Comm.-Aggl.)	30 L/14	42°52′	79°09′
Eldee (Loc.)	31 L/11	46°39′	79°05′
Eldee Lake	42 E/10	49°40′	86°51′
Elder (Comm.-Aggl.)	41 A/1	44°04′	80°03′
Elder Mills (Comm.-Aggl.)	30 M/13	43°49′	79°38′
Elderslie (Tp.-Canton)	41 A/6	44°20′	81°12′
Elderslie (Tp.M.-M. de c.)	41 A/6	44°20′	81°12′
Elder Station (Ry.Pt.-P.F.)	30 M/13	43°49′	79°38′
Eldon (Tp.-Canton)	31 D/10	44°30′	78°58′
Eldon (Tp.M.-M. de c.)	31 D/7	44°30′	79°00′
Eldon (Comm.-Aggl.)	31 D/11	44°31′	79°01′
Eldon Station (Comm.-Aggl.) - see-voir - Eldon	31 D/11	44°31′	79°01′
Eldorado (Comm.-Aggl.)	31 C/12	44°35′	77°31′
Eldorado (Tp.-Canton)	42 A/6	48°20′	81°08′
Eldorado Bay	52 F/11	49°38′	93°22′
Eldorado Creek	52 F/11	49°37′	93°22′
Eldorado Island	41 H/9	45°32′	80°25′
Eldorado Lake	31 C/12	44°35′	77°31′
Eldorado Lake	52 J/5	50°23′	91°43′
Eldorado Park (Comm.-Aggl.)	30 M/12	43°39′	79°46′
Eldred Creek	41 N/1	47°04′	84°20′
Eldridge (Tp.-Canton)	31 M/4	47°02′	79°34′
Eldridge Creek	52 C/15	48°54′	92°37′
Eldridge Lake	52 C/15	48°55′	92°34′
**Eleanor (Comm.-Aggl.)*	30 M/4	43°11′	79°51′
Eleanor Island	31 D/14	44°52′	79°15′
Eleanor Island	31 D/14	44°59′	79°24′
Eleanor Island	31 E/4	45°10′	79°44′
Eleanor Lake	31 F/6	45°21′	77°03′
Eleanor Lake	41 J/5	46°28′	83°52′
Eleanor Lake	41 P/7	47°25′	80°55′
Eleanor Lake	52 E/1	49°05′	94°19′
Eleanor Lake	42 G/10	49°45′	82°32′
Election Point	31 C/9	44°32′	76°01′
Electric (Comm.-Aggl.)	40 J/9	42°31′	82°21′
Electric Island	41 H/9	45°32′	80°29′
Elephant Creek	31 E/1	45°08′	78°08′
Elephant Head Creek	41 P/11	47°41′	81°24′
Elephant Head Lake	41 P/11	47°35′	81°22′
Elephant Lake	31 E/1	45°08′	78°08′
Elephant Lake	41 J/7	46°25′	82°33′
Elephant Lake	42 C/12	48°36′	85°59′
Elephant Rock	31 D/9	44°33′	78°08′
Elephants Head	31 E/4	45°15′	79°38′
Elephant's Hump, The (Island-Île)	52 L/2	50°06′	94°36′
Elephants Rump (Pen.-Pén.)	31 D/13	44°59′	79°50′
Elephants, The (Cliff-Falaise)	41 I/2	46°00′	80°47′
Elephant, The (Mountain-Montagne)	41 I/15	46°55′	80°43′
Elliph Lake	52 H/5	49°15′	89°58′
Elevation Lake	52 B/7	48°20′	90°52′
Elevator Lake	52 K/2	50°13′	92°54′
Eleven Foot Rock	41 G/16	45°59′	82°05′
Eleven Mile Creek	41 N/8	47°28′	84°29′
Eleven Mile Lake	41 N/9	47°30′	84°22′
Eleventh Lake	41 P/5	47°24′	81°52′
Eley (Ry.Pt.-P.F.)	41 J/3	46°13′	83°14′
Elfie Island	52 H/7	49°29′	88°42′
Elf Lake	41 J/14	46°59′	83°01′
Elf Lake	42 B/9	48°38′	82°05′
Elf Lake	52 I/12	50°30′	89°41′
Elford (Comm.-Aggl.)	40 J/2	42°08′	82°49′
Elfrida (Comm.-Aggl.)	30 M/4	43°10′	79°47′
Elga Creek	52 J/8	50°28′	90°13′
Elga Lake	52 J/8	50°26′	90°18′
Elgie (Tp.-Canton)	42 F/7	49°23′	84°47′
Elgie Island	52 H/7	49°29′	88°42′
Elgie Lake	42 F/7	49°21′	84°47′
Elgin (C.M.-M.C.)	40 I/5	42°30′	81°40′
Elgin (G.C.-C.G.)	40 I/5	42°30′	81°40′
Elgin (P.V.-V.p.a.)	31 C/9	44°36′	76°13′
Elginburg (Comm.-Aggl.)	31 C/7	44°19′	76°32′
Elginfield (Comm.-Aggl.)	40 P/3	43°10′	81°22′
**Elgin House (Loc.)*	31 E/4	45°07′	79°38′
Elgin Lake	41 O/5	47°17′	83°55′
Elgin Lake	52 A/5	48°20′	89°37′
Elgin Mills (Comm.-Aggl.)	30 M/14	43°53′	79°27′
Elgin Rock	41 H/15	45°52′	80°47′
**Élie (Comm.-Aggl.)*	30 M/14	43°46′	79°29′
Eli Creek	42 L/2	50°12′	86°31′
Elihu Reef	41 A/9	44°33′	80°18′
Eli Lake	41 P/3	47°14′	81°24′
Eli Lake	52 C/16	48°59′	92°29′
Elimere Point (Comm.-Aggl.)	31 D/13	44°45′	79°51′
Elimere Point	31 D/13	44°46′	79°51′
Elimville (Comm.-Aggl.)	40 P/6	43°19′	81°24′
Elinor Lake	41 J/9	46°40′	82°23′
Eliot Point - see-voir - Elliott Point	31 B/5	44°29′	75°49′
Eliot Shoal - see-voir - Elliott Shoal	31 B/5	44°29′	75°49′
Eli Point	42 B/5	48°22′	83°45′
Elissa Lake	41 P/7	47°24′	80°33′
Elizabeth (Tp.-Canton)	41 O/8	47°17′	82°17′
Elizabeth (Ry.Pt.-P.F.)	52 B/12	48°44′	91°50′
Elizabeth Bay (Comm.-Aggl.)	41 G/15	45°49′	82°43′
Elizabeth Bay	41 G/15	45°50′	82°45′
Elizabeth, Cape	31 E/4	45°14′	79°37′
Elizabeth Creek	41 P/15	47°54′	80°54′
Elizabeth Gardens (Comm.-Aggl.)	30 M/5	43°22′	79°44′
Elizabeth Island	41 H/8	45°23′	80°05′
Elizabeth Island	41 I/1	46°07′	80°01′
Elizabeth Lake	41 I/4	46°15′	81°38′
Elizabeth Lake	41 K/9	46°37′	84°09′
Elizabeth Lake	41 P/15	47°54′	80°57′
Elizabeth Lake	52 B/12	48°34′	91°32′
Elizabeth Lake	42 D/13	48°45′	87°37′
Elizabeth Lake	52 H/8	49°15′	88°26′
Elizabeth Lakes	52 M/8	51°29′	94°05′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Elizabeth Point	41 H/1	45°15′	80°09′
Elizabeth Point	31 E/7	45°16′	78°59′
Elizabeth Point - see-voir - Portage Point	41 G/15	45°53′	82°46′
Elizabethtown (Tp.-Canton)	31 B/12	44°40′	75°48′
Elizabethtown (Tp.M.-M. de c.)	31 B/12	44°42′	75°47′
Elizabethville (Comm.-Aggl.)	31 D/1	44°03′	78°28′
Eliza Lake	41 P/11	47°32′	81°01′
Eliza Lake	52 F/5	49°25′	93°42′
Elka Lake	42 L/6	50°27′	87°06′
Elkhorn Creek	41 P/10	47°33′	80°54′
Elkhorn Creek	31 M/13	47°51′	79°50′
Elkhorn Lake	41 P/10	47°35′	80°51′
Elkin Island	41 H/1	45°09′	80°03′
Elk Lake (Comm.-Aggl.)	41 P/9	47°44′	80°20′
Elk Lake	41 P/9	47°43′	80°19′
Elk Lake	52 B/5	48°15′	91°44′
Elk Lake	42 C/12	48°37′	86°00′
**Elk Pit (Loc.)*	31 M/12	47°39′	79°56′
Elk Pit (Pond-Étang)	31 M/12	47°39′	79°57′
Ella Islet	41 N/7	47°29′	84°56′
Ella Lake	41 I/5	46°18′	81°32′
Ella Lake	41 I/10	46°42′	80°52′
Ella Lake	41 O/4	47°02′	83°49′
Ellam Creek	41 O/12	47°38′	83°57′
Ellam Lake	41 N/9	47°38′	84°02′
Ellard Lake	53 J/12	54°33′	91°55′
Ellard River	53 J/12	54°42′	91°58′
Ellaton (Comm.-Aggl.)	40 I/16	42°52′	80°25′
Ellawee Island	41 H/1	45°13′	80°11′
Ellengowan (Comm.-Aggl.)	41 A/6	44°16′	81°14′
Ellen Island	31 E/4	45°10′	79°33′
Ellen Island	41 H/1	45°14′	80°11′
Ellen Lake	42 C/3	48°08′	85°24′
Ellen Pearce Island	41 H/1	45°10′	80°08′
Ellery Bay	31 D/10	44°30′	78°44′
Ellery Lake	42 A/5	48°19′	81°47′
Ellesmere (Comm.-Aggl.)	30 M/14	43°46′	79°17′
Ellice (Tp.-Canton)	40 P/6	43°28′	81°00′
Ellice (Tp.M.-M. de c.)	40 P/6	43°29′	81°00′
Ellice Marsh - see-voir - Ellice Swamp	40 P/7	43°28′	80°57′
Ellice Swamp	40 P/7	43°28′	80°57′
Elliot Island	31 D/9	44°33′	78°10′
Elliot Island	31 L/4	46°12′	79°53′
Elliot Lake (Town-Ville)	41 J/7	46°23′	82°38′
Elliot Lake	41 J/7	46°23′	82°42′
Elliot Point	41 J/4	46°05′	83°55′
Elliott (Ry.Pt.-P.F.)	31 C/16	44°50′	76°24′
Elliott (Tp.-Canton)	32 D/5	48°25′	79°49′
Elliott Bay	31 C/9	44°34′	76°17′
Elliott Chute	31 L/3	46°04′	79°23′
Elliott Drain	40 P/1	43°06′	80°29′
Elliott Falls	31 D/10	44°44′	78°50′
Elliott Lake	52 B/14	48°58′	91°03′
Elliott Point	31 B/5	44°29′	75°49′
Elliotts Corners (Comm.-Aggl.)	31 D/12	44°43′	79°49′
Elliott Shoal	31 B/5	44°29′	75°49′
Elliott's Lake	40 P/8	43°17′	80°21′
Ellipse Creek	52 G/14	49°53′	91°26′
Ellipse Lake	52 G/14	49°52′	91°22′
Ellis (Tp.-Canton)	41 P/7	47°17′	80°55′
Ellis (Ry.Pt.-P.F.)	52 A/12	48°34′	89°42′
Ellis' Bay	52 L/2	50°06′	94°48′
Ellis Creek	40 P/8	43°25′	80°19′
Ellis Island	31 F/14	45°56′	77°15′
Ellis Lake	31 E/3	45°07′	79°09′
Ellis Lake	31 E/5	45°22′	79°44′
Ellis Lake	42 A/1	48°11′	80°21′
Ellis Lake	42 C/13	48°46′	85°47′
Ellis Lake	42 D/14	48°53′	87°10′
Ellison Point	31 D/14	44°50′	79°24′
Ellis Point	41 J/1	46°11′	82°29′
Ellis Pond	41 J/11	46°34′	83°10′
Ellisville (Comm.-Aggl.)	31 C/8	44°29′	76°10′
Ell Lake - see-voir - L Lake	31 E/13	45°52′	79°44′
Ell Lake	42 C/12	48°39′	86°00′
Ells Island	52 I/2	50°01′	88°34′
Ellsmere Island	41 H/1	45°15′	80°12′
Ellsmere Village (Loc.)	31 L/12	46°34′	79°38′
Ells Peninsula	52 E/8	49°20′	94°02′
Ellsworth Drain	30 L/14	42°57′	79°27′
Ellwood (Ry.Pt.-P.F.)	31 G/5	45°22′	75°40′
Elm (Comm.-Aggl.)	31 F/8	45°21′	76°05′
Elma (Tp.-Canton)	40 P/11	43°10′	81°00′
Elma (Tp.M.-M. de c.)	40 P/10	43°38′	81°00′
Elma (Comm.-Aggl.)	31 G/3	45°01′	75°14′
Elma Lake	41 O/5	47°27′	83°37′
**Elmbank (Comm.-Aggl.)*	30 M/12	43°41′	79°37′
Elm Bay	52 F/15	49°45′	92°41′
Elmbrook (Comm.-Aggl.)	31 C/3	44°04′	77°08′
Elm Brook (Comm.-Aggl.) - see-voir - Elmbrook	31 C/3	44°04′	77°08′
Elm Creek	41 K/9	46°32′	84°02′
Elmcrest Creek	30 M/12	43°38′	79°35′
Elmdale (Comm.-Aggl.)	40 J/1	42°03′	82°29′
Elmer Creek	41 P/15	47°54′	80°46′
Elmer Lake	41 N/1	47°04′	84°04′
Elmer Lake	41 P/15	47°53′	80°50′
Elmer Lake	42 F/10	49°31′	84°47′
Elmes Lake	41 O/9	47°34′	82°22′
Elmgrove (Comm.-Aggl.)	31 D/4	44°11′	79°49′
Elmgrove (Comm.-Aggl.)	31 C/16	44°50′	76°12′
Elmhedge (Comm.-Aggl.)	41 A/10	44°34′	80°41′
Elm Hill	31 F/2	45°01′	76°39′
Elmhirst (Tp.-Canton)	42 E/13	49°47′	87°42′
Elmhirst Lake	42 E/13	49°48′	87°41′
Elmhurst Beach (Comm.-Aggl.)	31 D/3	44°13′	79°28′
Elmira (Comm.-Aggl.)	40 P/10	43°36′	80°33′
Elm Island	41 H/13	45°53′	81°38′
Elm Island	41 J/1	46°01′	82°08′
Elm Island	52 D/16	48°59′	94°29′
Elm Lake	31 D/9	44°40′	78°10′
Elm Lake	52 H/2	49°04′	88°46′
Elmo Island	52 E/6	49°28′	95°05′
Elmo Lake	42 C/7	48°16′	84°58′
Elmo Point	52 E/6	49°27′	95°04′
Elm Point	31 C/10	44°38′	76°37′
Elm Point	31 L/7	46°18′	78°56′
Elm Portage	52 E/1	49°11′	94°13′
Elmsley (Tp.-Canton)	31 C/16	44°53′	76°05′
**Elmsley (Ste.-Gare)*	31 C/16	44°55′	76°08′
Elmstead (Comm.-Aggl.)	40 J/7	42°17′	82°51′
Elm Tree (Comm.-Aggl.)	31 C/11	44°41′	77°00′
Elm Tree Corners (Loc.)	31 D/7	44°18′	78°47′
Elmtree Island	41 H/8	45°25′	80°28′
Elm Tree Island	41 H/10	45°36′	80°32′
Elmvale (Village)	31 D/12	44°35′	79°52′
Elmview (Comm.-Aggl.)	41 I/10	46°38′	80°59′
Elmwood (Comm.-Aggl.)	31 C/2	44°14′	76°38′
Elmwood (Comm.-Aggl.)	41 A/3	44°14′	81°03′
Eloida (Comm.-Aggl.)	31 B/12	44°41′	75°58′
Eloida, Lake	31 B/12	44°40′	75°58′
Elongate Lake	41 O/16	48°00′	82°28′
Elora (Village)	40 P/9	43°41′	80°26′
Elora Gorge	40 P/9	43°40′	80°27′
Elora Lake	42 C/12	48°42′	85°35′
Elphin (Comm.-Aggl.)	31 C/15	44°55′	76°37′
Elphin Lake - see-voir - McDougalls Mud Lake	31 C/15	44°55′	76°39′
Elsas (Ry.Pt.-P.F.)	42 B/10	48°31′	82°54′
Elsbury Lake	42 M/9	51°16′	86°09′
Elsie (P.O.-B. de p.) - see-voir - Horseshoe Lake	31 D/15	45°00′	78°42′
Elsie Creek	30 M/4	43°03′	79°44′
Elsie Creek	31 E/2	45°01′	78°39′
Elsie Lake - see-voir - Horseshoe Lake	31 D/15	44°59′	78°41′
Elsie Lake	31 E/15	46°00′	78°42′
Elsie Lake	42 A/1	48°08′	80°07′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Elsie Lake	42 C/7	48°25′	84°58′
Elsie Lake	52 G/4	49°11′	91°45′
Elsie Lake	42 F/7	49°30′	84°45′
Elsie Lake	42 E/15	49°54′	86°43′
Elsinore (Comm.-Aggl.)	41 A/11	44°31′	81°15′
Elsinore Island	31 E/4	45°09′	79°43′
Elson Lake	42 B/4	48°07′	83°35′
Elson Rock	52 A/8	48°26′	88°30′
Elspeth Lake	42 A/7	48°17′	80°42′
Elspie Creek	41 P/4	47°12′	81°55′
Elspie Lake	41 P/4	47°14′	81°53′
Elstone Island	31 E/2	45°02′	78°37′
Elswood Rock	31 C/16	44°50′	76°10′
Eltrut Lake	52 F/1	49°01′	92°25′
Elva Lake	52 G/14	49°52′	91°10′
Elvira Lake	52 G/10	49°37′	90°38′
Elvy Lake	41 O/15	47°46′	82°52′
Elwin Island	41 H/1	45°13′	80°10′
Elwood Lake	42 E/14	49°52′	87°19′
Elwood Lake	52 J/9	50°33′	90°26′
Ely Lake	52 F/14	49°51′	93°26′
Elynor Island	41 H/1	45°12′	80°10′
Elysee Island	31 E/5	45°18′	79°51′
Ely's Island	41 J/2	46°13′	82°52′
Elzevir (Comm.-Aggl.)	31 C/11	44°38′	77°16′
Elzevir (Tp.-Canton)	31 C/11	44°38′	77°20′
Elzevir and Grimsthorpe (Tp.M.-M. de c.)	31 C/11	44°43′	77°23′
Elzevir Creek	31 C/11	44°34′	77°19′
Elzevir Lake	31 C/11	44°42′	77°20′
Emarton Lake	52 K/14	50°47′	93°08′
Ematee Island	31 E/4	45°09′	79°54′
Embarass Lake	41 O/2	47°14′	82°52′
Embarass River	41 O/3	47°10′	83°01′
Embargo Lake	52 H/2	49°09′	88°53′
Embee Lake	42 E/13	49°54′	87°37′
Ember Creek	41 P/14	47°46′	81°04′
Ember Lake	41 O/7	47°21′	82°38′
Ember Lake	41 P/14	47°48′	81°04′
Embro (Comm.-Aggl.)	40 P/2	43°09′	80°54′
Embro Pond	40 P/2	43°10′	80°54′
Embrun (P.V.-V.p.a.)	31 G/6	45°16′	75°17′
Embryo Lake	52 L/16	50°58′	94°22′
E.M.D. Halls Island - see-voir - Halls Island	31 D/9	44°32′	78°09′
Emens Lake	42 A/8	48°30′	80°03′
Emerald (Comm.-Aggl.)	31 C/2	44°09′	76°46′
Emerald (Tp.-Canton)	41 P/13	47°55′	81°31′
Emerald Creek	52 H/7	49°24′	88°37′
Emerald Island	31 C/9	44°38′	76°19′
Emerald Island	41 H/1	45°10′	80°05′
Emerald Island	31 E/4	45°13′	79°46′
Emerald Island	41 H/1	45°14′	80°09′
Emerald Island	41 H/9	45°32′	80°25′
Emerald Island	31 E/11	45°37′	79°11′
Emerald Island	52 B/11	48°37′	91°23′
Emerald Isle	31 D/8	44°27′	78°24′
Emerald Isle	31 D/9	44°32′	78°09′
Emerald Lake	40 P/8	43°25′	80°08′
Emerald Lake	41 J/7	46°18′	82°52′
Emerald Lake	31 L/14	46°48′	79°18′
Emerald Lake	41 I/16	46°54′	80°19′
Emerald Lake	41 O/14	47°53′	83°13′
Emerald Lake	52 B/3	48°07′	91°14′
Emerald Lake	42 C/2	48°11′	84°42′
Emerald Lake	42 F/4	49°09′	85°36′
Emerald Lake	52 G/6	49°18′	91°27′
Emerald Lake	52 H/7	49°24′	88°34′
Emerald Point	41 J/2	46°12′	82°40′
Emeric Point	31 C/2	44°06′	76°42′
Emerson (Tp.-Canton)	42 I/4	50°09′	81°58′
Emerson Creek	41 O/5	47°19′	83°55′
Emerson Lake	41 J/5	46°26′	83°36′
Emerson Lake	41 O/4	47°14′	83°47′
Emerson Lake	52 E/16	49°46′	94°11′
Emerson Point	41 H/1	45°10′	80°05′
Emery (Comm.-Aggl.)	30 M/13	43°45′	79°33′
Emery (Comm.-Aggl.)	31 C/8	44°23′	76°08′
Emery Creek	30 M/12	43°44′	79°32′
Emery Creek	41 I/10	46°31′	80°44′
Emery Creek	52 G/4	49°08′	91°52′
Emery Lake	52 G/4	49°09′	91°52′
Emery Reef	41 H/14	45°54′	81°01′
Emeryville (Comm.-Aggl.)	40 J/7	42°18′	82°45′
Emilie Lake	42 E/10	49°44′	86°58′
Emil Lake	41 O/2	47°01′	82°58′
Emils Island	52 F/4	49°00′	93°32′
Emily (Tp.-Canton)	31 D/7	44°22′	78°33′
Emily (Tp.M.-M. de c.)	31 D/7	44°23′	78°35′
Emily Bay	42 C/8	48°17′	84°12′
Emily Creek	31 D/7	44°30′	78°37′
Emily Creek	42 L/4	50°15′	87°37′
Emily Island	41 J/4	46°10′	83°48′
Emily Lake	31 D/7	44°26′	78°35′
Emily Lake	42 C/2	48°15′	84°32′
Emily Lake	42 L/5	50°15′	87°35′
Emily Maxwell Reef	41 H/5	45°26′	81°50′
Emily Provincial Park	31 D/7	44°20′	78°32′
Emiry (Tp.-Canton)	41 N/9	47°31′	84°02′
Emma Creek	31 K/4	46°01′	77°44′
Emma Lake	31 K/4	46°01′	77°50′
Emma Lake	41 I/2	46°06′	80°41′
Emma Lake	41 I/11	46°30′	81°16′
Emma Lake - see-voir - Forgan Lake	52 H/8	49°22′	88°18′
Emmanuel Lake	52 F/11	49°34′	93°08′
Emm Bay	52 F/5	49°17′	93°57′
Emmerson Island	52 A/7	48°26′	88°30′
Emmerson Lake	42 H/14	49°58′	81°13′
Emmet (Comm.-Aggl.) - see-voir - O'Grady Settlement	31 F/6	45°30′	77°29′
Emmett Lake	41 H/3	45°13′	81°28′
Emm Island	52 F/6	49°17′	93°22′
Emmons Creek	41 O/10	47°31′	82°56′
Emmons Lake	41 O/10	47°31′	82°59′
Emmons Lake	52 F/10	49°33′	92°43′
Emms Lake	42 A/1	48°15′	80°02′
Emo (Tp.-Canton)	41 I/13	46°56′	81°31′
Emo (Comm.-Aggl.)	52 C/12	48°38′	93°50′
Emo (Tp.M.-M. de c.)	52 C/12	48°39′	93°46′
Emond Lake	42 F/10	49°37′	84°40′
Emond Lake	43 D/1	52°07′	86°10′
Empey Hill (Comm.-Aggl.)	31 C/6	44°15′	77°04′
Empey Lake	52 H/4	49°14′	89°54′
Empire (Comm.-Aggl.) - see-voir - Empire Corners	30 M/4	43°02′	79°47′
**Empire (Comm.-Aggl.)*	42 E/12	49°37′	87°56′
Empire Beach	30 L/14	42°52′	79°09′
Empire Corners (Comm.-Aggl.)	30 M/4	43°02′	79°47′
Empire Creek	52 G/16	49°47′	90°09′
Empire Lake	52 F/5	49°27′	93°40′
Empire Lake	42 E/12	49°36′	87°57′
Empire Lake	52 G/9	49°43′	90°15′
Empire Ledge	41 K/8	46°19′	84°05′
Empire Shoal	31 B/5	44°25′	75°51′
Empress Creek	52 G/15	49°57′	90°37′
Empress Hill	42 D/15	48°51′	86°59′
Empress Island	31 D/14	44°59′	79°25′
Empress Island	41 H/9	45°32′	80°28′
Empress Lake	52 G/15	50°00′	90°36′
Empy Lake	31 E/13	45°54′	79°51′
Em's Bay	31 D/13	44°56′	79°33′
Emsdale (Comm.-Aggl.)	31 E/11	45°32′	79°19′
Emsdale Lake	31 E/11	45°31′	79°12′
Ena Lake (Ry.Pt.-P.F.)	52 E/15	49°59′	94°31′
Ena Lake	52 E/15	49°59′	94°31′
Encamp Lake	52 G/6	49°16′	91°06′
Enchanted Island	52 E/7	49°25′	94°54′
Endakwis Island	52 H/15	49°48′	88°42′
Endelman Lake - see-voir - Endleman Lake	42 H/1	49°13′	80°03′

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Endikai Lake	41 J/11	46°35′	83°02′
End Lake	42 C/8	48°21′	84°22′
End Lake	52 E/9	49°35′	94°08′
Endleman Lake	42 H/1	49°13′	80°03′
Endless Lake	42 C/2	48°08′	84°37′
Endogoki Lake	52 J/9	50°33′	90°16′
Endomink Lake	31 E/8	45°22′	78°07′
Endospruce Lakes	52 O/16	51°57′	90°30′
Endportage Lake	52 E/10	49°45′	94°57′
Endymion Island	31 C/8	44°18′	76°06′
Endymion Island	41 H/8	45°16′	80°15′
Eneas Creek	31 F/6	45°18′	77°26′
Eneas Lake - see-voir - Cameron Lake	31 F/6	45°18′	77°24′
Enfield (Comm.-Aggl.)	31 D/2	44°02′	78°50′
Engineer Creek	41 O/15	47°47′	82°49′
Engineer Lake	41 O/15	47°45′	82°44′
Engineers Lake	52 E/10	49°43′	94°55′
Englehart (Town-Ville)	31 M/13	47°49′	79°52′
**Englehart North (Loc.)*	31 M/13	47°50′	79°53′
Englehart River	31 M/13	47°51′	79°50′
Engler Lake	52 O/9	51°41′	90°22′
English (Tp.-Canton)	42 A/3	48°04′	81°17′
English Bay	52 H/15	49°58′	88°52′
English Channel	52 B/4	48°04′	91°33′
English Drain	31 B/14	44°53′	75°23′
English Fishery Harbour	42 D/1	48°13′	86°07′
English Hill	31 D/8	44°18′	78°01′
English Island	31 C/9	44°36′	76°08′
English Lake	42 A/3	48°01′	81°13′
English Lake	52 G/11	49°40′	91°09′
English Line (Comm.-Aggl.)	31 C/5	44°16′	77°44′
English Point	41 H/13	45°59′	81°49′
English Point	52 H/15	49°57′	88°51′
English Portage	52 A/4	48°01′	89°56′
English River (Ry.Pt.-P.F.)	52 G/2	49°12′	90°58′
English River (Comm.-Aggl.)	52 G/2	49°13′	90°58′
English River	52 L/3	50°12′	95°00′
English River Falls	52 G/13	49°55′	91°45′
English River Indian Reserve 21	52 L/1	50°11′	94°02′
English River 21, Réserve indienne	52 L/1	50°11′	94°02′
English River Indian Reserve 66	42 K/8	50°28′	84°25′
English River 66, Réserve indienne	42 K/8	50°28′	84°25′
Englis Lake - see-voir - Inglis Lake	52 E/10	49°43′	94°41′
Engstrom (Tp.-Canton)	41 O/12	47°31′	83°54′
Enid (Tp.-Canton)	42 A/12	48°31′	81°58′
Enid Creek	42 A/12	48°38′	81°37′
Enid Lake	42 A/12	48°32′	81°54′
Enira Lake	52 J/4	50°05′	91°34′
**Ennett (Comm.-Aggl.)*	40 J/9	42°33′	82°11′
Ennis Bay	31 D/14	44°59′	79°22′
Ennisclare Park (Comm.-Aggl.)	30 M/5	43°27′	79°39′
Ennis Drain	31 G/3	45°01′	75°20′
Ennis Island	31 D/14	44°59′	79°22′
Enniskillen (Tp.M.-M. de c.)	40 J/16	42°51′	82°07′
Enniskillen (Tp.-Canton)	40 J/16	42°52′	82°07′
Enniskillen (Comm.-Aggl.)	31 D/2	44°01′	78°46′
Ennis Lake	31 E/3	45°05′	79°13′
Ennismore (Comm.-Aggl.)	31 D/8	44°25′	78°26′
Ennismore (Tp.M.-M. de c.)	31 D/8	44°25′	78°27′
Ennismore (Tp.-Canton)	31 D/8	44°25′	78°28′
Ennis Point - see-voir - Innis Point	31 G/5	45°23′	75°54′
Ennotville (Comm.-Aggl.)	40 P/9	43°39′	80°20′
Enola Island	41 H/8	45°15′	80°12′
Eno Lake	31 F/3	45°04′	77°15′
Enos Bay	31 F/12	45°40′	77°38′
Enrae Lake	52 J/11	50°37′	91°25′
Enright Lake	52 P/12	51°36′	89°37′
Enright Point	32 D/4	48°06′	79°41′
Ensign Lake	42 E/3	49°13	87°17′
Ensko Island	31 E/3	45°11′	79°06′
Enterprise (Comm.-Aggl.)	31 C/7	44°28′	76°52′
Enterprise Bay	52 A/10	48°42′	88°31′
Enterprise Lake	52 H/2	49°11′	88°55′
Enterprise Shoal	31 C/16	44°52′	76°07′
Entrance Bay	31 G/5	45°26′	75°42′
Entrance Island	31 E/4	45°01′	80°00′
Entrance Island	41 N/15	47°48′	84°56′
Entrance Rock	41 H/1	45°01′	80°00′
Entrance Rocks	41 H/14	45°58′	81°30′
Entwine Lake	52 F/2	49°08′	92°41′
Entwine River	52 F/2	49°01′	92°51′
Eos Lake	31 E/9	45°35′	78°21′
Epingles, Les (Point-Pointe)	31 L/7	46°17′	78°55′
Eplett Lake	41 P/11	47°35′	81°15′
Epping (Comm.-Aggl.)	41 A/7	44°27′	80°33′
Epsom (Comm.-Aggl.)	31 D/3	44°06′	79°02′
Erables Lake	31 L/2	46°00′	78°48′
Eramosa (Comm.-Aggl.)	40 P/9	43°37′	80°13′
Eramosa (Tp.M.-M. de c.)	40 P/9	43°38′	80°14′
Eramosa (Tp.-Canton)	40 P/9	43°40′	80°15′
Eramosa River	40 P/9	43°32′	80°14′
Erato Lake	42 E/8	49°19′	86°18′
Erb Creek - see-voir - Clair Creek	40 P/7	43°27′	80°32′
Erbsville (Comm.-Aggl.)	40 P/7	43°29′	80°36′
Eric (Tp.-Canton)	41 O/9	47°43′	82°09′
Erichsen Lake	53 B/15	52°57′	90°36′
Erickson Island	52 C/7	48°27′	92°42′
Erickson Lake	41 J/12	46°31′	83°57′
Eric Lake	42 D/15	48°51′	86°54′
Eric Lake	42 C/13	48°54′	85°53′
Eric Lake	52 F/1	49°03′	92°19′
Eric Lake	52 F/3	49°12′	93°07′
Eric Lake	42 F/10	49°37′	84°39′
Eric Lake	52 O/1	51°04′	90°17′
Ericson (Tp.-Canton)	42 B/14	48°54′	83°20′
Ericson Creek	42 B/14	48°55′	83°19′
Erie (Comm.-Aggl.)	40 I/16	42°54′	80°01′
Erieau (Village)	40 I/5	42°16′	81°56′
Erie Bank	41 H/12	45°34′	81°38′
Erie Beach (Village)	40 I/5	42°16′	82°00′
Erie Beach (Comm.-Aggl.)	30 L/15	42°53′	78°57′
Erie Beach	30 L/15	42°53′	78°56′
Erie Channel	41 H/12	45°34′	81°37′
Erie Curve (Comm.-Aggl.)	40 J/2	42°02′	82°36′
Érié, Lac - see-voir - Erie, Lake	40 I	42°15′	81°00′
Erie, Lake	40 I	42°15′	81°00′
Erie Rest (Comm.-Aggl.)	40 I/11	42°39′	81°14′
Erie Shingle (Island-Ile)	41 H/12	45°34′	81°37′
Erie View (Comm.-Aggl.)	40 I/10	42°36′	80°31′
Erin (Tp.-Canton)	40 P/9	43°45′	80°07′
Erin (Tp.M.-M. de c.)	40 P/9	43°45′	80°07′
Erin (Village)	40 P/16	43°46′	80°04′
Erindale (Comm.-Aggl.)	30 M/12	43°32′	79°39′
**Erindale Station (Ry.Pt.-P.F.)*	30 M/12	43°34′	79°39′
Erindale Woodlands (Comm.-Aggl.)	30 M/12	43°34′	79°39′
Eringate (Comm.-Aggl.)	30 M/12	43°39′	79°35′
Erin Island	31 D/14	44°51′	79°17′
Erin Mills (Comm.-Aggl.)	30 M/12	43°33′	79°41′
Erinsville (Comm.-Aggl.)	31 C/6	44°29′	77°03′
Eris Lake	42 E/8	49°18′	86°20′
Erkett's Pond	31 E/6	45°27′	79°03′
Erly Lake	53 D/14	52°53′	95°03′
Erma Island	52 C/11	48°39′	93°03′
Ermananda Island	31 E/4	45°08′	79°41′
Ermatinger (Tp.-Canton)	41 I/12	46°35′	81°38′
Ermine (Tp.-Canton)	42 C/16	48°52′	84°18′
Ermine Creek	31 E/7	45°25′	78°52′
Ermine Creek	42 C/16	48°52′	84°23′
Ermine Creek	52 G/10	49°30′	90°33′
Ermine Lake	31 E/7	45°26′	78°52′
Ermine Lake	42 C/16	48°51′	84°21′
Ermine Lake	52 G/7	49°28′	90°33′
Ermyn Island	41 H/1	45°12′	80°08′
Erne, Loch - see-voir - Bell's Lake	30 M/13	43°57′	79°40′
Erne, Loch	52 B/9	48°37′	90°21′
Ernest Island	31 D/14	44°48′	79°23′
Ernest Lake	31 E/2	45°13′	78°49′
Ernestown (Ry.Pt.-P.F.)	31 C/2	44°13′	76°45′
Ernestown (Tp.M.-M. de c.)	31 C/7	44°15′	76°45′

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Ernestown (Tp.-Canton)	31 C/7	44°17′	76°45′
Ernie Lake	41 J/16	46°54′	82°08′
Eros Lake	42 E/8	49°18′	86°18′
Errett Lake	42 A/8	48°19′	80°19′
Errettsville (Comm.-Aggl.)	31 M/13	47°50′	79°52′
Erroy Lake	52 H/4	49°05′	89°38′
Errington (Tp.-Canton)	42 E/11	49°42′	87°01′
Errington Creek	41 P/12	47°35′	81°52′
Errington Lake	41 P/12	47°35′	81°50′
Errol (Comm.-Aggl.)	40 O/1	43°03′	82°12′
Errol Creek	40 O/1	43°03′	82°12′
Error Creek	31 E/10	45°41′	78°32′
Error Lake	31 E/10	45°42′	78°34′
Escape Creek	52 A/11	48°44′	89°03′
Escape Lake	52 A/10	48°45′	88°56′
Escott (Comm.-Aggl.)	31 B/5	44°27′	75°56′
Escott (Tp.-Canton)	31 B/5	44°30′	75°57′
Escott Centre (Loc.) - see-voir - Holland	31 B/5	44°25′	75°57′
Esher (Ry.Pt.-P.F.)	41 O/13	47°52′	83°34′
Eshpabekong Island	31 D/13	44°56′	79°58′
Eskakwa Falls	52 P/7	51°30′	88°55′
Eskay Lake	42 C/8	48°20′	84°02′
Eskdale (Comm.-Aggl.)	41 A/3	44°14′	81°28′
Esker Bay	42 E/5	49°19′	87°50′
Esker Creek	42 A/2	48°08′	81°00′
Esker Island	40 P/16	43°56′	80°26′
Esker Lake	31 L/1	46°04′	78°09′
Esker Lake	41 J/15	46°50′	82°40′
Esker Lake	41 P/3	47°14′	81°20′
Esker Lake	41 O/11	47°37′	83°04′
Esker Lake	42 A/2	48°06′	80°59′
Esker Lake	42 E/2	49°03′	86°53′
Esker Lake	42 L/4	50°08′	87°44′
Esker Lake	32 D/5	48°20′	79°53′
Esker Lakes	32 D/5	48°20′	79°53′
Esker Lakes Provincial Park	52 I/4	50°13′	89°50′
Eskimo Lake	42 I/11	50°30′	81°06′
Esko Rapids	52 H/2	49°11′	88°37′
Eskwanonwatin Lake	42 B/16	48°57′	82°28′
Esmee Lake	31 F/6	45°23′	77°04′
Esmonde (Comm.-Aggl.)	42 L/7	50°18′	86°51′
Esnagami (Tp.-Canton)	42 L/7	50°19′	86°50′
Esnagami Lake	42 L/9	50°43′	86°04′
Esnagami River	42 C/10	48°36′	84°33′
Esnagi Lake	52 F/3	49°07′	93°15′
Esox Lake	41 O/5	47°25′	83°50′
Espaniel Lake	41 I/5	46°15′	81°46′
Espanola (Town-Ville)	41 I/5	46°20′	81°44′
Espanola Bay	52 E/10	49°45′	94°32′
Espapeka Island	42 C/2	48°03′	84°36′
Esquega (Tp.-Canton)	30 M/12	43°31′	79°53′
Esquesing (Tp.M.-M. de c.) - see-voir - Milton	30 M/12	43°37′	79°56′
Esquesing (Tp.M.-M. de c.) - see-voir - Halton Hills	30 M/12	43°37′	79°57′
Esquesing (Tp.-Canton)	31 D/5	44°15′	79°47′
Essa (Tp.M.-M. de c.)	31 D/5	44°15′	79°50′
Essa (Tp.-Canton)	31 D/5	44°20′	79°50′
Essa (Comm.-Aggl.)	41 O/12	47°31′	83°45′
Essem Lake	31 C/14	44°55′	77°15′
Essens Lake	42 L/15	50°51′	86°38′
Esser Lake	42 F/1	49°00′	84°14′
Essery's Beach	40 J/2	42°10′	82°49′
Essex (Town-Ville)	40 J/2	42°10′	82°50′
Essex (G.C.-C.G.)	40 J/2	42°10′	82°50′
Essex (C.M.-M.C.)	40 J/2	42°10′	82°49′
Essex Centre (Village) - see-voir - Essex	41 H/8	45°26′	80°23′
Essex Island	41 J/12	46°31′	83°54′
Ess Lake	42 E/11	49°44′	87°06′
Ess Lake	41 H/16	45°55′	80°15′
Ess Narrows - see-voir - S Narrows	31 D/16	44°56′	78°15′
Esson Creek	31 E/1	45°01′	78°16′
Esson Lake	31 E/1	45°00′	78°18′
Essonville (Comm.-Aggl.)	41 I/7	46°18′	80°48′
Estaire (Comm.-Aggl.)	41 J/7	46°19′	82°38′
Esten (Tp.-Canton)	41 J/7	46°22′	82°40′
Esten Lake	41 O/9	47°38′	82°24′
Esther (Tp.-Canton)	41 A/15	44°47′	80°58′
Esther Cliff - see-voir - Esther's Bluff	41 P/11	47°38′	81°23′
Esther Creek	31 C/8	44°18′	76°26′
Esther Head	41 H/8	45°25′	80°22′
Esther Island	41 P/11	47°38′	81°22′
Esther Lake	52 E/15	49°49′	94°38′
Esther Lake	31 C/8	44°19′	76°26′
Esther March Bay	41 H/1	45°13′	80°16′
Esther Rock	41 A/15	44°47′	80°58′
Esther's Bluff	32 D/4	48°05′	79°49′
Estrangement Creek	32 D/4	48°04′	79°43′
Estrangement Lake	53 F/15	53°46′	92°46′
Etamame Lake	40 P/11	43°43′	81°08′
Ethel (Comm.-Aggl.)	41 O/1	47°01′	82°24′
Ethel (Tp.-Canton)	41 H/1	45°08′	80°03′
Ethel Island	52 E/8	49°24′	94°03′
Ethel Island	41 I/6	46°25′	81°23′
Ethel Lake	52 F/7	49°23′	92°56′
Ethel Lake	52 E/16	49°58′	94°21′
Ethel Lake	52 F/12	49°42′	93°58′
Ethelma Lake	31 D/6	44°26′	79°10′
Ethel Park (Comm.-Aggl.)	31 E/4	45°10′	79°35′
Ethel Point	41 J/1	46°09′	82°22′
Ethel Rock	40 P/11	43°42′	81°08′
Ethel Siding (Ry.Pt.-P.F.)	40 P/11	43°42′	81°08′
Ethel Station (Ry.Pt.-P.F.) - see-voir - Ethel Siding	41 I/1	46°10′	80°08′
Ethier Lake	41 O/12	47°40′	83°36′
Ethier Lake	52 G/14	49°53′	91°09′
Ethlouise Lake	31 E/4	45°08′	79°41′
Etmanada Island - see-voir - Ermananda Island	42 C/13	48°46′	85°46′
Etna Creek	42 C/13	48°47′	85°43′
Etna Lake	30 M/12	43°39′	79°34′
Etobicoke (Comm.-Aggl.)	30 M/12	43°41′	79°33′
Etobicoke (Tp.-Canton)	30 M/11	43°42′	79°04′
Etobicoke (City-Cité)	30 M/12	43°35′	79°33′
Etobicoke Creek	41 N/9	47°31′	84°29′
Eton (Ry.Pt.-P.F.)	52 F/14	49°50′	93°00′
Eton (Tp.-Canton)	40 O/1	43°02′	82°12′
Eton Court (Comm.-Aggl.)	40 P/1	43°10′	80°28′
Etonia (Comm.-Aggl.)	52 F/14	49°53′	93°00′
Eton-Rugby (Comm.-Aggl.)	52 P/11	51°32′	89°04′
Etowamami River	41 H/16	45°58′	80°01′
Etta Lake	52 F/7	49°16′	92°52′
Etta Lake	52 C/11	48°38′	93°15′
Ettric Isle	40 P/3	43°02′	81°21′
Ettrick (Loc.)	31 G/6	45°26′	75°05′
Ettyville (Comm.-Aggl.)	31 E/6	45°20′	79°21′
Etwell (Comm.-Aggl.)	41 P/9	47°39′	80°15′
Etwill Creek	41 P/9	47°39′	80°20′
Etwill Lake	31 E/9	45°35′	78°25′
Eucalia Lake	42 C/12	48°44′	85°43′
Euclide Lake	41 A/7	44°19′	80°31′
Eugenia (Comm.-Aggl.)	41 A/7	44°18′	80°31′
Eugenia Falls	41 A/8	44°19′	80°30′
Eugenia Lake	31 E/10	45°31′	78°49′
Eu Lake	52 H/3	49°10′	89°11′
Eula Lake	41 H/14	45°52′	81°02′
Eulas Ground	40 I/12	42°40′	81°55′
Euphemia (Tp.-Canton) - see-voir - Zone	40 I/11	42°43′	81°27′
Euphemia (Tp.M.-M. de c.)	31 E/4	45°08′	79°32′
Euphemia Island	41 A/7	44°25′	80°35′
Euphrasia (Tp.-Canton)	41 A/7	44°26′	80°35′
Euphrasia (Tp.M.-M. de c.)	41 P/4	47°12′	82°00′
Eureka (Comm.-Aggl.)	41 P/4	47°09′	81°57′
Eureka Creek	31 D/16	44°49′	78°27′
Eureka Island	31 L/4	46°13′	79°49′
Eureka Island	41 P/4	47°12′	81°59′
Eureka Lake	42 F/14	49°50′	85°04′
Eureka Lake			

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Eureka Point	41 H/9	45°32′	80°25′
Europa Reef	41 J/2	46°05′	82°46′
Eustace Lake	31 E/5	45°23′	79°43′
Eustache Creek	31 E/16	45°57′	78°06′
Eustache Lake	31 E/16	45°56′	78°07′
Eva (Tp.-Canton)	52 H/9	49°37′	88°04′
Eva Island	52 C/8	48°27′	92°19′
Eva Islands	52 A/3	48°09′	89°12′
Eva Lake	42 C/2	48°12′	84°42′
Eva Lake	52 B/11	48°43′	91°10′
Eva Lake	52 H/9	49°39′	88°02′
Eva Lake	52 G/11	49°41′	91°05′
Eva McIntosh Drain	31 G/3	45°00′	75°20′
Evangeline Island	31 E/4	45°04′	79°31′
Evangeline Lake - see-voir - Moose Lake	41 I/4	46°08′	81°52′
Evangeline Patch	41 J/1	46°05′	82°09′
Evans (Tp.-Canton)	42 B/2	48°03′	82°47′
Evans Corner (Loc.)	31 D/12	44°44′	79°49′
Evans Creek	30 L/13	42°50′	79°45′
Evans Creek	42 C/2	48°13′	84°40′
Evans Island	31 D/14	44°49′	79°23′
Evans Island	31 D/14	44°51′	79°18′
Evans Lake	31 F/5	45°20′	77°56′
Evans Lake	41 H/9	45°39′	80°18′
Evans Lake	41 J/7	46°29′	82°40′
Evans Lake	41 K/16	46°49′	84°20′
Evans Lake	52 J/7	50°18′	90°41′
Evans Lake	52 N/6	51°27′	93°00′
Evans Point	30 L/13	42°49′	79°45′
Evans Point	41 H/13	45°55′	81°37′
Evansville (Comm.-Aggl.)	41 G/15	45°49′	82°34′
Evansville (Comm.-Aggl.)	31 L/5	46°23′	79°54′
Evanturel (Loc.)	31 G/10	45°36′	74°47′
Evanturel (Tp.M.-M. de c.)	31 M/13	47°47′	79°48′
Evanturel (Tp.-Canton)	31 M/13	47°49′	79°49′
Evanturel Creek - see-voir - St. Jean Baptiste Creek	31 M/13	47°48′	79°52′
Eve Lake	41 O/2	47°00′	82°53′
Evelyn (Comm.-Aggl.)	40 P/3	43°03′	81°05′
Evelyn (Tp.-Canton)	42 A/11	48°40′	81°00′
Evelyn Creek - see-voir - Drouin, Creek à	42 G/11	49°40′	83°17′
Evelyn Island	41 A/14	44°47′	81°20′
Evelyn Island	41 H/8	45°19′	80°17′
Evelyn Island	31 F/14	45°55′	77°16′
Evelyn Lake	41 I/15	46°54′	80°35′
Evelyn Lake - see-voir - Banana Lake	41 O/12	47°42′	83°37′
Evelyn Lake	42 A/11	48°42′	81°01′
Evelyn Lake	42 C/16	48°48′	84°20′
Evelyn Lake	42 A/15	49°00′	81°00′
Evelyn Lake	52 H/2	49°04′	88°57′
Evelyn Lake	42 F/10	49°38′	84°36′
Evelyn Rock	41 H/7	45°29′	80°31′
Evelyn Rocks	52 A/8	48°29′	88°20′
Even Creek	52 G/10	49°38′	90°38′
Eveness Lake - see-voir - Hesners Lake	31 E/4	45°01′	79°39′
Evening Lake	52 K/3	50°05′	93°22′
Even Lake	52 G/10	49°37′	90°40′
Everard (Comm.-Aggl.)	52 A/16	48°54′	88°21′
Everard Lake - see-voir - Brouard, Lac à	42 G/11	49°36′	83°16′
Everard Reef	41 H/15	45°55′	80°57′
Everens Point	41 K/1	46°14′	84°06′
Everest Creek	42 F/5	49°21′	85°55′
Everest Island	31 B/12	44°34′	75°43′
Everest Lake	42 F/5	49°17′	85°54′
Everett (P.V.-V.p.a.)	31 D/4	44°11′	79°57′
Everett Creek	52 C/12	48°38′	93°51′
Everett Island	31 E/4	45°05′	79°30′
Everett Lake	41 J/6	46°15′	83°08′
Everett Lake	41 P/10	47°41′	80°44′
Everett Point	31 C/2	44°13′	76°35′
Everett Reefs	41 G/9	45°38′	82°15′
Evergreen Island	31 D/14	44°56′	79°27′
Evergreen Island	31 E/3	45°01′	79°05′
Evergreen Island	41 I/1	46°02′	80°00′
Evergreen Mountain	31 F/2	45°08′	76°55′
Ever Lake	31 E/14	45°54′	79°18′
Eversley (Comm.-Aggl.)	30 M/13	43°57′	79°30′
Everton (Comm.-Aggl.)	40 P/9	43°40′	80°09′
Eves Lake	53 A/7	52°18′	88°44′
Evonymus Lake	42 E/7	49°25′	86°41′
Ewan (Comm.-Aggl.)	31 D/16	44°48′	78°30′
Ewart (Tp.-Canton)	52 E/11	49°43′	95°05′
Ewart Lake	41 I/9	46°43′	80°02′
Ewayes Creek	31 E/14	45°54′	79°02′
Ewayes Lake	31 E/15	45°56′	78°59′
Ewen (Tp.-Canton)	41 O/4	47°11′	83°31′
Ewing Island	41 H/1	45°13′	80°11′
Excalibur Lake	42 E/8	49°15′	86°20′
Excelsior (Comm.-Aggl.) - see-voir - West Bay	41 G/16	45°50′	82°10′
Exe Island	31 C/9	44°44′	76°12′
Exeter (Town-Ville)	40 P/6	43°21′	81°29′
Exit Bay	52 N/8	51°20′	92°20′
Expanse Lake	41 J/16	46°52′	82°08′
Expanse Lake	41 P/4	47°07′	81°50′
Expanse Lake	31 M/5	47°17′	79°39′
Expanse Lake	52 J/5	50°20′	91°45′
Expansion Lake	42 E/13	49°45′	87°37′
Expansion, The (Lake-Lac)	42 C/16	48°57′	84°14′
Expansion, The (Reach-Passage)	42 F/1	49°04′	84°20′
Expansion, The (Lake-Lac)	42 G/13	49°47′	83°56′
Expectation Lake	31 L/13	46°54′	79°33′
Exploration Lake	52 J/7	50°19′	90°45′
Explorer Creek	41 P/16	47°47′	80°25′
Explorer Lake	42 E/1	49°02′	86°18′
Explorer's Point	31 L/7	46°19′	78°42′
Export Lake	41 O/5	47°17′	83°38′
Extension Lake	42 A/7	48°18′	80°34′
Exton (Tp.-Canton)	42 L/2	50°10′	86°51′
Exton (Ry.Pt.-P.F.)	42 L/2	50°11′	86°48′
Exton Lake	42 L/2	50°12′	86°50′
Eyapamikama Lake	53 B/15	52°57′	90°50′
Eye Harbour	31 B/5	44°21′	76°00′
Eye Lake	41 P/1	47°04′	80°10′
Eye Lake	52 B/13	48°52′	91°44′
Eye Lake	52 K/3	50°01′	93°30′
Eye Lake Portage	52 B/13	48°54′	91°45′
Eyelet Lake	41 O/13	47°50′	83°46′
Eyelet Lake	52 B/5	48°27′	91°56′
Eyelid Lake	52 F/3	49°12′	93°02′
Eye River	52 B/13	48°46′	91°48′
Eyes Lake	53 A/7	52°18′	88°45′
Eyre (Tp.-Canton)	31 E/8	45°17′	78°27′
Eyre Corners (Comm.-Aggl.)	31 C/9	44°42′	76°07′
Eyre Lake	31 E/7	45°15′	78°30′
Ezma Lake	41 J/10	46°33′	82°51′
Ezra Lake	42 A/2	48°04′	80°57′

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Fabbro (Tp.-Canton)	41 J/15	46°51′	82°31′
Faber Lake	42 F/5	49°27′	85°56′
Facer (Comm.-Aggl.)	30 M/3	43°11′	79°13′
Factor (Tp.-Canton)	52 G/14	49°56′	91°25′
Factor Lake	42 C/8	48°16′	84°06′
Factor Lake	52 C/9	48°42′	92°03′
Factory Island - see-voir - Moose Factory Island	42 P/7	51°15′	80°36′
Factory Island Indian Reserve 1	42 P/7	51°16′	80°35′
Factory Island 1, Réserve indienne	42 P/7	51°16′	80°35′

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Fadden's Island	52 E/2	49°13′	94°32′
Fade Lake	42 A/9	48°34′	80°09′
Fafard Island	43 A/5	52°18′	81°30′
Fagan Ground	41 H/5	45°23′	81°48′
Fagan Lake	31 C/16	44°52′	76°30′
Fagan Ponds	31 E/2	45°09′	78°49′
Fagus Bay	41 O/13	47°46′	83°36′
Fahey Island	31 C/9	44°33′	76°17′
Fahey Lake	52 F/3	49°08′	93°03′
*Failthae Island	41 H/1	45°14′	80°11′
Faint's Hill	31 D/12	44°41′	79°47′
Fairbairn (Tp.-Canton)	41 P/4	47°02′	81°31′
Fairbairn Creek	41 P/4	47°02′	81°31′
Fairbairn Lake	41 P/4	47°02′	81°32′
Fairbairn Lake	42 E/9	49°31′	86°09′
Fairbairn Meadows (Comm.-Aggl.)	31 D/8	44°19′	78°21′
Fairbank (Comm.-Aggl.)	30 M/11	43°42′	79°27′
Fairbank (Tp.-Canton)	41 I/6	46°30′	81°22′
Fairbank Creek	41 I/6	46°23′	81°18′
Fairbank Island	41 I/6	46°28′	81°25′
Fairbank Lake	41 I/6	46°28′	81°26′
Fairbank Provincial Park	41 I/6	46°28′	81°26′
Fairbanks Creek	41 A/2	44°00′	80°49′
Fairchild Creek	40 P/1	43°07′	80°07′
Fairchild Lake	52 J/7	50°23′	90°55′
Fairchilds Island	31 C/16	44°50′	76°11′
Faircloth Lake	52 P/1	51°09′	88°12′
Fairclough Island	31 C/16	44°49′	76°11′
Fairey Island	52 H/10	49°36′	88°46′
Fairfax (Comm.-Aggl.)	31 C/8	44°25′	76°03′
*Fairfield (Sta.-Gare)	40 P/3	43°02′	81°11′
Fairfield (Comm.-Aggl.)	31 B/12	44°39′	75°44′
Fairfield (Village) - see-voir - Fairfield East	31 B/12	44°40′	75°43′
Fairfield East (Comm.-Aggl.)	31 B/12	44°40′	75°43′
Fairfield East (Fairfield Ry. Pt.-P.F.) (P.O.-B. de p.) - see-voir - Fairfield East	31 B/12	44°40′	75°43′
Fairfield (Fairfield East P.O.-B. de p.) (Ry.Pt.-P.F.) - see-voir - Fairfield East	31 B/12	44°40′	75°43′
Fairfield Island	41 H/8	45°25′	80°19′
Fairfield Plain (Comm.-Aggl.)	40 P/1	43°03′	80°24′
Fairground (Comm.-Aggl.)	40 I/10	42°39′	80°40′
Fairhaven (Comm.-Aggl.)	30 M/12	43°42′	79°32′
Fairhaven Island	31 E/4	45°04′	79°31′
Fairhead Island	41 H/8	45°26′	80°23′
Fairholme (Comm.-Aggl.)	31 E/12	45°34′	79°55′
Fairholme Lake	31 E/12	45°35′	79°54′
Fairholme Park (Comm.-Aggl.)	31 C/16	44°54′	76°15′
Fairholm Island	31 E/3	45°04′	79°28′
Fairhope Island	31 E/6	45°26′	79°03′
Fair Island	31 E/5	45°16′	79°58′
Fair Lake	31 D/9	44°42′	78°13′
Fair Lake	31 E/4	45°13′	79°42′
Fair Lake	52 B/5	48°29′	91°55′
Fairles Island	41 H/8	45°29′	80°27′
Fairlie (Tp.-Canton)	52 N/4	51°04′	93°59′
Fairlie Island	41 H/1	45°04′	80°03′
Fairloch (Ry.Pt.-P.F.)	52 H/8	49°28′	88°06′
Fairloch Lake	42 E/12	49°31′	88°00′
Fairmont (Comm.-Aggl.)	40 I/14	42°59′	81°11′
Fairmount (Comm.-Aggl.)	31 D/1	44°15′	78°27′
Fairmount (Comm.-Aggl.)	31 C/8	44°19′	76°28′
Fairmount (Comm.-Aggl.)	41 A/7	44°29′	80°34′
Fair Oaks Point	31 D/9	44°34′	78°30′
Fairplay (Comm.-Aggl.)	40 J/7	42°16′	82°54′
Fairplay Lake	31 E/13	45°59′	79°49′
Fair Point	31 C/8	44°20′	76°07′
Fairport (Comm.-Aggl.)	30 M/14	43°49′	79°05′
Fairport Beach (Comm.-Aggl.)	30 M/14	43°48′	79°06′
Fairs Creek	31 C/15	44°58′	76°31′
Fair Valley (Comm.-Aggl.)	31 D/12	44°39′	79°36′
Fairview (Comm.-Aggl.)	40 I/10	42°44′	80°53′
Fairview (Comm.-Aggl.)	40 P/1	43°10′	80°17′
Fairview (Comm.-Aggl.)	40 P/7	43°17′	80°57′
Fairview (Comm.-Aggl.)	30 M/12	43°35′	79°38′
Fairview (Comm.-Aggl.)	31 G/7	45°20′	74°43′
Fairview (Comm.-Aggl.)	31 F/14	45°47′	77°08′
Fairview Creek	42 E/13	49°52′	87°43′
Fairview Heights (Comm.-Aggl.) - see-voir - Fairview	30 M/12	43°35′	79°38′
Fairview Island (Comm.-Aggl.)	31 E/3	45°13′	79°04′
Fairview Island - see-voir - Fairhaven Island	31 E/4	45°04′	79°31′
Fairview Island	31 E/4	45°08′	79°36′
Fairview Island	31 E/3	45°13′	79°04′
Fairview Lake	42 E/13	49°53′	87°40′
Fairwood Island	41 H/9	45°32′	80°28′
Fairy Creek	31 E/16	45°46′	78°04′
Fairy Creek	42 C/16	48°55′	84°28′
Fairy Island	31 E/4	45°10′	79°42′
Fairy Lake	40 P/9	43°37′	80°03′
Fairy Lake	31 D/9	44°33′	78°10′
Fairy Lake	31 D/13	44°54′	79°51′
Fairy Lake	31 E/6	45°20′	79°11′
Fairy Lake	31 E/16	45°45′	78°06′
Fairy Lake	41 J/12	46°35′	83°58′
Fairy Lake Island	31 D/9	44°33′	78°10′
Fairylands Island	31 E/4	45°08′	79°38′
Fairy Point	42 B/5	48°20′	83°45′
Fairy Point Wilderness Area	42 B/5	48°22′	83°44′
Faith Island	31 E/4	45°09′	79°43′
Faith Lake	42 E/16	49°46′	86°08′
Faith Point	41 A/16	44°50′	80°07′
Fakeloo Creek	42 E/1	49°15′	86°09′
Fakeloo Lake	42 E/1	49°15′	86°10′
Falaasa Rock	31 D/9	44°33′	78°12′
Falan Lake	43 D/13	52°50′	87°39′
Falby Lake	31 E/12	45°44′	79°34′
Falconbridge (Comm.-Aggl.)	40 I/13	42°54′	81°32′
Falconbridge (Tp.M.-M. de c.) - see-voir - Nickel Centre	41 I/10	46°34′	80°49′
Falconbridge (Tp.-Canton)	41 I/10	46°35′	80°45′
Falconbridge (Comm.-Aggl.)	41 I/10	46°35′	80°48′
Falconbridge, Canadian Forces Station	41 I/10	46°38′	80°51′
Falconbridge Island	41 H/1	45°08′	80°06′
Falconbridge Island	31 L/6	46°18′	79°19′
Falconbridge, Station des Forces canadiennes	41 I/10	46°38′	80°51′
Falcon Creek	30 M/5	43°18′	79°49′
Falconer (Tp.-Canton)	41 I/1	46°09′	80°16′
Falcon Gold Lake	41 I/10	46°34′	80°44′
Falcon Island	52 E/7	49°23′	94°45′
Falcon Lake	31 E/10	45°37′	78°50′
Falcon Lake	52 I/8	50°28′	88°04′
Falding (Loc.)	31 E/5	45°18′	79°54′
Falding Platform (Ry.Pt.-P.F.)	31 E/5	45°18′	79°54′
Falgarwood (Comm.-Aggl.)	30 M/5	43°28′	79°40′
Falkenburg Station (Comm.-Aggl.)	31 E/3	45°06′	79°21′
Falkirk (Village) - see-voir - Carlisle	40 P/3	43°07′	81°29′
Falkirk East (Comm.-Aggl.)	30 M/4	43°13′	79°54′
Falkirk West (Comm.-Aggl.)	30 M/4	43°13′	79°55′
Falkland (Comm.-Aggl.)	40 P/1	43°10′	80°26′
Falkner Island	41 H/1	45°13′	80°06′
Fallbrook (Comm.-Aggl.)	31 C/16	44°57′	76°24′
Fall Creek	31 L/13	46°48′	79°31′
Fall Creek	52 K/9	50°44′	92°16′
Fallduck Lakes	42 A/1	48°12′	80°27′
Fallen Creek	42 D/16	48°50′	86°13′
Fallen Island - see-voir - Innisfallen Island	31 E/4	45°03′	79°34′
Fallen Lake	42 D/16	48°51′	86°11′
Fallenrock Point	52 B/14	48°54′	91°24′
Fallingsnow Lake	52 A/4	48°08′	89°47′
Fall-In Lake	42 F/2	49°01′	84°48′
Fallis (Tp.-Canton)	52 B/16	48°54′	90°05′
Fallis Pond	31 D/2	44°08′	78°47′
Fall Lake	31 L/13	46°49′	79°31′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Fall Lake	52 A/15	48°48′	88°38′
Fall Lake	52 G/1	49°06′	90°01′
Fall Lake	52 K/9	50°45′	92°18′
Fallon (Loc.)	40 P/3	43°13′	81°21′
Fallon (Tp.-Canton)	42 A/3	48°14′	81°00′
Fallon Island	31 L/12	46°42′	79°47′
Falloon Lake	52 C/15	48°55′	92°43′
Fallowfield (Comm.-Aggl.)	31 G/5	45°16′	75°50′
Fallowfield Station (Ry.Pt.-P.F.)	31 G/5	45°16′	75°47′
Fall River	31 C/16	44°59′	76°22′
Fallscamp Creek	52 G/8	49°21′	90°20′
Fallscamp Lake	52 G/8	49°19′	90°24′
Falls Lake	41 G/14	45°54′	83°06′
Falls Lake - see-voir - Canoe Lake	41 J/6	46°16′	83°02′
Falls Lake	42 C/7	48°22′	84°41′
Falls Point	31 D/10	44°30′	78°31′
Falls River	52 C/10	48°33′	92°33′
Falls View (Comm.-Aggl.)	30 M/3	43°05′	79°05′
False Creek	42 E/15	49°52′	86°46′
False Detour Channel	41 G/14	45°57′	83°28′
False Dog Harbour	41 N/14	47°57′	85°13′
False Ducks Bank - see-voir - Gull Bar	30 N/15	43°56′	76°50′
False Ducks Island	30 N/15	43°57′	76°48′
False Ducks Islands	30 N/15	43°57′	76°49′
False Ganley Harbour	41 N/13	47°56′	85°44′
False Harbour	41 N/12	47°43′	85°46′
False Jeremy's (Creek-Ruisseau)	40 I/9	42°34′	80°20′
False Lake	41 O/5	47°29′	83°46′
Falsetto Lake	53 B/12	52°43′	91°51′
Family Island	31 E/4	45°11′	79°37′
Famine Point	52 C/14	49°00′	93°19′
Fancy Free Island	31 C/9	44°44′	76°13′
Fan Lake	52 B/1	48°07′	90°09′
Fan Lake	42 A/1	48°12′	80°30′
Fanning Lake - see-voir - Meilleur Lake	42 G/8	49°20′	82°11′
Fanny Island	41 H/12	45°44′	81°48′
Fanny Island	41 G/15	45°55′	82°45′
Fanny Lake	31 L/13	46°49′	79°33′
Fanshawe (Comm.-Aggl.)	40 P/3	43°03′	81°14′
Fanshawe Dam, Champ de manoeuvre (C.M.F.C.-C.F.T.A.)	40 P/3	43°06′	81°10′
Fanshawe Dam Training Area (C.F.T.A.-C.M.F.C.)	40 P/3	43°06′	81°10′
Fanshawe Lake	40 P/3	43°04′	81°11′
Fansher Creek	40 J/9	42°39′	82°00′
Farabout Peninsula	52 F/11	49°43′	93°11′
Faraday (Comm.-Aggl.)	31 C/13	44°55′	77°55′
Faraday (Tp.M.-M. de c.)	31 F/4	45°00′	77°55′
Faraday (Tp.-Canton)	31 F/4	45°00′	77°56′
Faraday Creek	31 C/13	44°50′	77°55′
Faraday Creek	31 F/4	45°05′	77°52′
Faraday Lake	31 F/4	45°04′	77°55′
Farah Lake	53 B/10	52°36′	90°41′
Farden Lake	41 A/7	44°16′	80°41′
Farewell (Comm.-Aggl.)	40 P/15	43°54′	80°43′
Farewell Bay	52 K/7	50°30′	93°00′
Farewell Creek	30 M/15	43°52′	78°49′
Farewell Creek	41 O/5	47°24′	83°41′
Farewell Lake	41 O/5	47°22′	83°40′
Fargo (Ry.Pt.-P.F.)	40 J/8	42°21′	82°04′
Fargo Lake	42 A/7	48°17′	80°38′
Faribault Island	52 H/7	49°28′	88°42′
Faries Island	43 A/5	52°17′	81°40′
Faries Lake	42 F/4	49°04′	85°37′
Faris Lake	31 E/5	45°21′	79°54′
Far Island	41 N/10	47°37′	84°43′
Farlain Lake (Comm.-Aggl.)	31 D/13	44°49′	79°58′
Farlain Lake	31 D/13	44°49′	79°59′
Far Lake	42 B/1	48°08′	82°09′
Far Lake	52 B/9	48°41′	90°12′
Farlane (Ry.Pt.-P.F.)	52 L/1	50°00′	94°12′
Farlane Lake	52 L/1	50°00′	94°14′
Farlette Lake	52 H/6	49°23′	89°17′
Farley Island	31 D/8	44°26′	78°13′
Farley Island	42 L/6	50°25′	87°04′
Farley Lake	52 B/14	48°58′	91°12′
Farleys Corners (Comm.-Aggl.)	31 E/13	45°59′	79°39′
Farleys Creek	40 P/15	43°50′	80°34′
Farlinger (Comm.-Aggl.)	52 H/8	49°27′	88°08′
Farlinger Branch	31 G/2	45°04′	74°40′
Farlinger Lake	52 J/4	50°14′	91°59′
Farlinger Point - see-voir - Farlingers Point	31 G/2	45°02′	74°40′
Farlingers Point	31 G/2	45°02′	74°40′
Farm Bay	31 E/8	45°28′	78°17′
Farm Bay Lake	31 E/8	45°28′	78°19′
Farm Chute	31 F/4	45°05′	77°45′
Farm Creek	41 H/9	45°45′	80°03′
Farm Creek	52 K/9	50°41′	92°09′
Farmer Lake	41 O/5	47°24′	83°47′
Farmer Lake	52 H/6	49°19′	89°05′
Farmer Lake	53 B/6	52°25′	91°12′
Farmington (Comm.-Aggl.)	40 P/16	43°56′	80°10′
Farm Island	52 K/8	50°18′	92°14′
Farm Lake	31 E/9	45°39′	78°07′
Farm Lake	41 I/15	46°45′	80°55′
Farm Lake	41 P/12	47°42′	81°43′
Farm Lake	52 K/8	50°19′	92°18′
Farm Lake	52 K/9	50°41′	92°10′
Farncomb Creek	31 E/16	45°54′	78°17′
Farncomb Lake	31 E/16	45°53′	78°18′
Farner Lake	53 G/3	53°03′	91°13′
Farnes Lake	32 D/5	48°21′	79°48′
Farnham (Comm.-Aggl.)	40 P/9	43°32′	80°10′
Farnham Creek	31 C/9	44°36′	76°09′
Farnsworth Island	52 E/1	49°10′	94°06′
Farquhar (Comm.-Aggl.)	40 P/6	43°22′	81°22′
Farquhar (Tp.-Canton)	42 F/8	49°15′	84°24′
Farquhar Creek	31 E/1	45°04′	78°13′
Farquhar Creek	42 F/8	49°27′	84°08′
Farquhar Lake	31 E/1	45°05′	78°12′
Farquhar Lake	42 F/8	49°18′	84°23′
Farr (Tp.-Canton)	41 P/16	47°49′	80°28′
Farran Point	31 B/15	44°59′	75°00′
Farran Point Canal	31 B/14	44°58′	75°00′
Farr Creek	31 M/5	47°26′	79°37′
Farrel Creek	31 D/16	44°56′	78°06′
Farrel Lake	31 D/16	44°57′	78°06′
Farrel Lake	41 J/11	46°39′	83°27′
Farrell Bay - see-voir - Farrells Bay	31 F/10	45°32′	76°37′
Farrell Corners (Comm.-Aggl.)	31 C/6	44°27′	77°08′
Farrell Lake	31 C/16	44°46′	76°30′
Farrell Lake	42 L/10	50°37′	86°42′
Farrells Bay	31 F/10	45°32′	76°37′
Farrells Point	31 F/10	45°32′	76°36′
Farren Lake - see-voir - Farrell Lake	31 C/16	44°46′	76°30′
Farrens Island	31 C/16	44°48′	76°26′
Farrer Lake	52 P/6	51°21′	89°20′
Farrer Lake	52 N/6	51°27′	93°30′
Farrington (Tp.-Canton)	52 C/10	48°44′	92°51′
Farrington (Ry.Pt.-P.F.)	52 C/5	48°46′	92°50′
Farrington Creek	52 C/15	48°48′	92°49′
Farrington Lake	52 J/6	50°21′	91°02′
Farr Island	31 M/5	47°26′	79°35′
Farr Lake - see-voir - Bilbe Lake	42 A/4	48°08′	81°57′
Farrow Lake	43 D/14	52°48′	87°14′
Farr Rock	41 H/8	45°22′	80°24′
Farry Island	31 C/16	44°48′	76°14′
Farwell Creek	42 C/3	48°10′	85°27′
Fasken (Tp.-Canton)	42 A/2	48°14′	80°52′
Fassett Lake	31 L/3	46°01′	79°06′
Fassifern (Comm.-Aggl.)	31 G/7	45°21′	74°40′
Father Point	31 F/1	45°03′	76°10′
Fathom Five Provincial Park	41 H/5	45°16′	81°43′
Fatima Lake	52 H/12	49°44′	89°39′
Fat Lake	31 M/4	47°14′	79°41′
Fat Lake	53 J/1	54°06′	90°28′
Fat River	53 I/9	54°36′	88°04′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Fatty Creek	52 K/11	50°35′	93°29′
Fatty Lake	52 K/12	50°37′	93°34′
Faubert Lake	42 L/5	50°30′	87°54′
Faulkenham Lake	52 K/13	50°58′	93°53′
Faulk Lake	42 A/9	48°35′	80°24′
Faulkner Lake	52 J/4	50°12′	91°38′
Faulkners Point	31 G/1	45°08′	74°29′
Fault Creek	52 O/8	51°29′	90°10′
Fault Lake	41 I/10	46°36′	80°47′
Fault Lake	41 P/14	47°55′	81°01′
Fault Lake	52 O/8	51°23′	90°15′
Faultside Lake	41 J/11	46°32′	83°16′
Fauquier (Comm.-Aggl.)	42 G/8	49°19′	82°02′
Fauquier (Tp.M.-M. de c.) - see-voir - Moonbeam	42 G/8	49°23′	82°10′
Fauquier (Tp.-Canton)	42 G/8	49°23′	82°10′
Fauquier Lake	31 E/10	45°38′	78°48′
Fauquier Lake	52 B/3	48°12′	91°18′
Fauquier-Strickland (Tp.M.-M. de c.)	42 H/5	49°19′	81°57′
Faurie's Creek	40 I/16	42°47′	80°08′
Faust (Tp.-Canton)	41 O/7	47°22′	82°32′
Fauteux (Tp.-Canton)	42 L/2	50°03′	86°37′
Fauteux Creek	42 L/2	50°07′	86°35′
Faux-Pas, Lac	41 I/2	46°14′	80°33′
Favel (Ry.Pt.-P.F.)	52 F/13	49°59′	93°56′
Favel Lake	52 F/13	50°00′	94°00′
Favell Bay	52 F/14	49°49′	93°24′
Favell Lake	52 F/14	49°49′	93°25′
Favell Lake	32 L/4	50°14′	79°38′
Favot Creek	52 G/13	49°52′	91°55′
Favot Lake	52 G/13	49°51′	91°57′
**Favourable Lake (Comm.-Aggl.)*	53 C/13	52°50′	93°39′
Favourable Lake	53 C/13	52°55′	93°57′
Favourable Lake (Sandy Lake Comm.-Aggl.) (P.O.-B. de p.)	53 F/3	53°03′	93°20′
Favovier Lake - see-voir - Fauquier Lake	31 E/10	45°38′	78°48′
Fawcett (Tp.-Canton)	41 P/11	47°33′	81°06′
Fawcett Island	41 J/1	46°07′	82°28′
Fawcett Island	41 N/10	47°35′	85°00′
Fawcett Lake	41 P/11	47°32′	81°07′
Fawcett Lake	52 K/2	50°06′	92°51′
Fawcett Lake	52 O/5	51°21′	91°49′
Fawcett Lake Chain (Lakes-Lacs)	52 K/2	50°08′	92°51′
Fawcettville (Comm.-Aggl.)	31 C/3	44°01′	77°08′
Fawkes Rock	41 A/16	44°59′	80°02′
**Fawkham (Loc.)*	31 D/11	44°43′	79°17′
Fawn (Tp.-Canton)	41 O/10	47°38′	82°32′
Fawn Bay (Comm.-Aggl.)	31 D/11	44°38′	79°21′
Fawn Creek	41 O/9	47°42′	82°28′
Fawn Island	40 J/9	42°42′	82°29′
Fawn Island	31 B/12	44°32′	75°59′
Fawn Island	31 E/4	45°09′	79°41′
Fawn Island	31 L/4	46°00′	80°00′
Fawn Lake	31 C/15	44°54′	76°51′
Fawn Lake	31 D/14	44°55′	79°16′
Fawn Lake	31 F/2	45°01′	76°58′
Fawn Lake	31 E/3	45°10′	79°15′
Fawn Lake	31 E/6	45°25′	79°23′
Fawn Lake	31 E/10	45°37′	78°44′
Fawn Lake	52 E/9	49°31′	94°01′
Fawn Lake	52 I/6	50°20′	89°16′
Fawn Lake	53 G/15	53°49′	90°34′
Fawn River	53 P/8	55°22′	88°20′
Fawthrop Lake	52 O/4	51°13′	91°56′
Faya Lake	31 E/10	45°33′	78°31′
Feagan Lake	42 K/2	50°02′	84°33′
Feagle Falls	42 L/9	50°38′	86°04′
Fear Lake	32 E/13	49°49′	79°39′
Fearless Lake	42 C/12	48°37′	85°43′
Feather Lake	52 F/4	49°01′	93°43′
Feather River	42 C/3	48°05′	85°15′
Feathers Island	31 D/9	44°33′	78°14′
Featherstone (Comm.-Aggl.)	30 L/13	42°49′	79°51′
Featherstone Point	30 L/13	42°49′	79°51′
Feaver Lake	52 K/14	50°53′	93°04′
Fecteau Lake	42 E/6	49°29′	87°15′
Federal (Ry.Pt.-P.F.)	31 G/5	45°20′	75°42′
Feeder (Ry.Pt.-P.F.)	30 L/14	42°57′	79°19′
Fee Lake	53 D/14	52°53′	95°02′
Fee Landing (Comm.-Aggl.) - see-voir - Fee's Landing	31 D/7	44°21′	78°32′
Feeleys Marsh	31 F/11	45°40′	77°23′
Feely Creek	31 F/13	45°49′	77°55′
Feely Lake	31 F/13	45°49′	77°55′
Feeny Lake	31 C/14	45°00′	77°17′
Fee's Landing (Comm.-Aggl.)	31 D/7	44°21′	78°32′
Fee Spur (Ry.Pt.-P.F.)	52 I/5	50°16′	89°46′
Feighen Point	31 E/12	45°40′	79°45′
Feir Mill (Comm.-Aggl.)	31 D/7	44°16′	78°37′
Feist Creek	52 F/12	49°44′	93°56′
Feist Lake	52 F/13	49°48′	93°50′
Felcite Lake	41 N/15	47°58′	84°54′
Feldman Lake	42 A/1	48°14′	80°07′
Feldman Lake	42 A/11	48°39′	81°19′
Feldman Lake	42 M/14	51°46′	87°14′
**Feldspar (Sta.-Gare)*	31 C/15	44°47′	76°30′
Feline Lake	31 E/7	45°21′	78°54′
Felix (Ry.Pt.-P.F.)	41 P/3	47°12′	81°25′
Felix Creek	42 E/3	49°15′	87°06′
Felix Island	52 E/11	49°36′	95°01′
Felix Lake	41 P/3	47°13′	81°24′
Felix Lake	41 O/9	47°36′	82°05′
Felix Lake	42 E/3	49°14′	87°07′
Felix Lake	52 E/16	49°51′	94°01′
Felix Rock	31 D/13	44°59′	79°58′
Felkers Falls	30 M/4	43°12′	79°47′
Fell (Ry.Pt.-P.F.)	31 D/10	44°36′	78°43′
Fell (Tp.-Canton)	31 L/12	46°35′	79°49′
**Fellows (Comm.-Aggl.)*	31 C/7	44°15′	76°48′
Fellows Creek - see-voir - North Creek	31 L/12	46°34′	79°55′
Fellows Lake - see-voir - Sand Lake	31 L/12	46°37′	79°54′
Fells Bay	31 D/10	44°34′	78°45′
Fells Hill	31 B/13	44°45′	75°33′
Felsen Creek	42 L/7	50°28′	86°39′
Felsen Lake	42 L/7	50°26′	86°44′
Felsia Lake	52 P/1	51°15′	88°21′
Felsman Bay	41 H/8	45°23′	80°03′
Felst Lake	42 I/16	50°53′	80°10′
Felt Lake	52 J/12	50°31′	91°33′
Felto Lake	42 C/13	48°46′	85°40′
Felton (Comm.-Aggl.)	31 G/3	45°12′	75°20′
Fenaghvale (Comm.-Aggl.)	31 G/7	45°28′	74°49′
Fenella (Comm.-Aggl.)	31 D/1	44°09′	78°05′
Fenelon (Tp.-Canton)	31 D/10	44°30′	78°47′
Fenelon (Tp.M.-M. de c.)	31 D/10	44°31′	78°47′
Fenelon Falls (Village)	31 D/10	44°32′	78°45′
Fenelon Falls	31 D/10	44°32′	78°44′
Fenelon River	31 D/10	44°32′	78°44′
Fen Lake	31 E/7	45°27′	78°47′
Fen Lake	41 P/5	47°22′	81°39′
Fen Lake	52 H/8	49°21′	88°03′
Fen Lake	52 F/15	49°57′	92°56′
Fennah Lake	32 D/5	48°22′	79°54′
Fennell (Comm.-Aggl.)	31 D/4	44°13′	79°35′
Fennell Lake	53 B/16	52°54′	90°08′
Fenner Bay	41 J/14	46°59′	83°18′
Fenn Lake	42 D/10	48°38′	86°58′
Fenns Narrows	31 E/4	45°03′	79°36′
Fenns Point	31 E/4	45°04′	79°36′
Fenson Lake	52 H/3	49°07′	89°21′
Fenton (Tp.-Canton)	42 G/2	49°01′	82°32′
Fenton Lake	31 E/4	45°09′	79°49′
Fenton Lake	41 N/15	47°51′	84°53′
**Fentons Landing (Comm.-Aggl.)*	31 D/13	44°53′	79°48′
Fenwick (Comm.-Aggl.)	30 M/3	43°01′	79°22′
Fenwick (Tp.-Canton)	41 K/16	46°45′	84°25′
Fenwick Point - see-voir - Stony Point	41 K/9	46°44′	84°26′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Fenwick Point	41 K/16	46°45′	84°28′
Fenwood Gardens (Comm.-Aggl.)	31 C/3	44°07′	77°23′
Fer-à-Cheval, Ile du	31 G/11	45°35′	75°11′
Ferdinand Lake	52 O/4	51°11′	91°56′
Fergus (Town-Ville)	40 P/9	43°42′	80°22′
Fergus (Tp.-Canton)	42 G/3	49°15′	83°09′
Fergus Creek	42 G/6	49°16′	83°02′
Fergus Hill Estate (Comm.-Aggl.)	31 D/11	44°34′	79°28′
Fergus Island	52 E/8	49°17′	94°02′
Fergus Lake	41 O/13	47°45′	83°54′
Fergus Lake	42 G/3	49°14′	83°09′
Ferguslea (Comm.-Aggl.)	31 F/7	45°26′	76°45′
Ferguslea Hill	31 F/7	45°26′	76°44′
Ferguson (Tp.-Canton)	41 H/8	45°30′	80°03′
Ferguson Bay - see-voir - Fergusons Bay	31 F/10	45°31′	76°34′
Ferguson Bay	41 P/1	47°09′	80°05′
Ferguson Branch	31 G/2	45°10′	74°37′
Ferguson Corners (Comm.-Aggl.)	31 F/3	45°05′	77°17′
Ferguson Creek	52 B/6	48°29′	91°05′
Ferguson Creek	52 A/11	48°33′	89°15′
Ferguson Creek	52 H/7	49°16′	88°40′
Ferguson Creek	52 P/10	51°38′	88°31′
Ferguson Drain	40 J/8	42°25′	82°09′
Ferguson Drain	31 B/14	44°57′	75°23′
Ferguson Drain	31 G/1	45°10′	74°26′
Ferguson Falls (Comm.-Aggl.) - see-voir - Fergusons Falls	31 F/1	45°03′	76°17′
Ferguson Island	31 C/16	44°50′	76°10′
Ferguson Island	31 L/4	46°09′	79°59′
Ferguson Island	41 I/12	46°34′	81°33′
Ferguson Island	31 M/4	47°02′	79°51′
Ferguson Islands	41 J/1	46°08′	82°22′
Ferguson Lake	31 C/15	44°59′	76°36′
Ferguson Lake	31 L/11	46°34′	79°25′
Ferguson Lake	41 I/12	46°43′	81°30′
Ferguson Lake	31 M/4	47°08′	79°46′
Ferguson Lake	42 A/8	48°16′	80°03′
Ferguson Lake	52 B/6	48°29′	91°09′
Ferguson Lake	52 H/7	49°20′	88°42′
Ferguson Lake	52 P/9	51°40′	88°22′
Ferguson, Mount	41 P/1	47°09′	80°04′
Ferguson Point	31 C/1	44°12′	76°27′
Ferguson Point	31 D/3	44°15′	79°29′
Ferguson Point	31 C/9	44°36′	76°22′
Ferguson Point	41 A/14	44°58′	81°24′
Ferguson Point	31 M/4	47°03′	79°50′
Fergusons Bay	31 F/10	45°31′	76°34′
Fergusons Beach (Comm.-Aggl.)	31 F/10	45°31′	76°34′
Fergusons Falls (Comm.-Aggl.)	31 F/1	45°03′	76°17′
Fergusons Hill	31 F/2	45°08′	76°40′
Fergusons Lake	31 F/7	45°18′	76°51′
Fergusons Mud Lake	31 C/15	44°58′	76°31′
Fergusonvale (Comm.-Aggl.)	31 D/12	44°32′	79°49′
Ferland (Ry.Pt.-P.F.)	52 I/8	50°18′	88°25′
Ferland's Lake	42 G/13	49°46′	83°52′
Fermans Point	31 B/5	44°26′	75°51′
Fermoy (Comm.-Aggl.)	31 C/10	44°38′	76°31′
Fermoy Lake	31 C/10	44°38′	76°32′
Fernbank (Comm.-Aggl.)	40 P/10	43°36′	80°49′
Fernbank (Comm.-Aggl.)	31 B/12	44°33′	75°43′
Fern Creek	31 E/10	45°37′	78°32′
Ferndale (Comm.-Aggl.)	30 M/13	43°46′	79°55′
Ferndale (Comm.-Aggl.)	41 A/14	44°58′	81°17′
Ferndale (Comm.-Aggl.)	31 E/4	45°08′	79°36′
Ferndale Bay	31 E/4	45°08′	79°36′
Ferndale House (Loc.) - see-voir - Ferndale	31 E/4	45°08′	79°36′
Ferndale Point	31 E/4	45°08′	79°36′
Ferndell (Comm.-Aggl.)	40 I/12	42°37′	81°41′
Fern Glen (Comm.-Aggl.)	31 E/6	45°28′	79°22′
Fernhill (Comm.-Aggl.)	40 P/4	43°03′	81°34′
Fern Lake	31 E/10	45°36′	78°34′
Fern Lake	41 J/12	46°44′	83°52′
Fern Lake	41 N/16	47°54′	84°11′
Fern Lake	52 B/11	48°33′	91°21′
Fernlee (Comm.-Aggl.)	41 G/15	45°51′	82°48′
Fernleigh (Comm.-Aggl.)	31 C/15	44°54′	76°59′
Fernley Drain	40 I/10	42°39′	80°50′
Fernlund Lake	53 B/5	52°20′	91°50′
Fernow (Tp.-Canton)	42 E/16	49°55′	86°03′
Fernow Lake	42 E/16	49°55′	86°03′
Fernow River - see-voir - Castlebar Creek	42 E/16	49°50′	86°03′
Fernow River	42 L/1	50°02′	86°00′
Ferns Lake	52 A/7	48°23′	88°45′
Feronia (Comm.-Aggl.)	31 L/6	46°22′	79°19′
Ferrie (Tp.-Canton)	31 E/13	45°47′	79°47′
Ferrie Island	31 E/3	45°03′	79°28′
Ferrier (Tp.-Canton)	41 O/3	47°11′	83°24′
Ferrier Creek	42 A/3	48°05′	81°13′
Ferrier Island	52 E/9	49°33′	94°25′
Ferrie River	31 E/12	45°42′	79°54′
Ferrier Lake	42 A/3	48°02′	81°18′
Ferrim Lake	41 P/1	47°05′	80°01′
Ferris (Tp.M.-M. de c.) - see-voir - East Ferris	31 L/3	46°12′	79°17′
Ferris (Tp.-Canton)	31 L/3	46°15′	79°20′
Ferris (Comm.-Aggl.)	31 L/6	46°18′	79°28′
Ferris (Tp.M.-M. de c.) - see-voir - North Bay	31 L/6	46°19′	79°28′
Ferris Hill	31 C/5	44°18′	77°48′
Ferris Island	52 E/2	49°02′	94°39′
Ferris Island	52 E/10	49°31′	94°45′
Ferris Lake	41 P/14	47°50′	81°06′
Ferris Point	31 L/5	46°20′	80°00′
Ferris Provincial Park	31 C/5	44°17′	77°48′
Ferron Island	43 D/13	52°58′	87°44′
Ferry Point - see-voir - Youngs Point	31 C/3	44°03′	77°03′
**Fessenden (Comm.-Aggl.)*	30 M/4	43°13′	79°55′
Fesserton (Comm.-Aggl.)	31 D/12	44°44′	79°41′
Festuca Lake	42 E/8	49°21′	86°25′
Fetherston Lake - see-voir - Birch Lake	41 J/12	46°30′	83°57′
Fetter Lake	52 J/1	50°15′	90°24′
Fetterley Lake - see-voir - Spruce Lake	31 E/11	45°42′	79°07′
Fetterly Lake - see-voir - Spruce Lake	31 E/11	45°42′	79°07′
Feversham (Comm.-Aggl.)	41 A/8	44°20′	80°22′
Fewster Drain	40 I/15	42°58′	80°42′
Fib Lake	41 N/2	47°08′	84°30′
Ficht Lake	52 P/2	51°11′	88°50′
Ficko (Comm.-Aggl.)	31 G/5	45°16′	75°37′
Fiddler (Tp.-Canton)	42 C/1	48°03′	84°28′
Fiddler Lake	42 M/14	51°48′	87°00′
Fiddlers Bay	31 D/8	44°29′	78°12′
Fiddlers Elbow	31 B/5	44°22′	76°00′
Fiddlers Elbow	31 C/8	44°25′	76°20′
Fiddler's Island	31 M/5	47°23′	79°51′
Fiddler's Island	52 E/15	49°49′	94°33′
Fidlar Rapids	31 C/12	44°31′	77°42′
Fidler Lake	53 F/2	53°05′	92°55′
Fidler River	53 F/2	53°06′	92°53′
Fidlers Hill	31 F/1	45°00′	76°26′
Fido Lake	42 C/14	48°47′	85°18′
Field (Tp.M.-M. de c.)	31 L/5	46°30′	79°56′
Field (Tp.-Canton)	31 L/12	46°30′	79°58′
Field (Comm.-Aggl.)	41 I/9	46°31′	80°01′
Fielding (Comm.-Aggl.)	42 A/10	48°39′	80°52′
Field Island	31 L/13	46°49′	79°49′
Field Lake - see-voir - Olive Lake	31 L/13	46°48′	79°48′
Field, Point	30 N/13	43°59′	77°44′
Fields Lake	42 F/6	49°19′	85°24′
Fife Bay - see-voir - Fife's Bay	31 D/8	44°21′	78°25′
Fife Hill	31 D/8	44°17′	78°09′
Fife Island	41 H/8	45°16′	80°13′
Fife Lake	41 N/10	47°38′	84°54′
Fife Lake	41 O/13	47°49′	83°32′
Fife Lake	42 E/14	49°53′	87°22′

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Fife's Bay (Comm.-Aggl.)	31 D/8	44°21′	78°26′
Fife's Bay	31 D/8	44°21′	78°25′
Fifteen Lake	31 E/11	45°36′	79°10′
Fifteen Mile Creek	30 M/3	43°11′	79°19′
Fifteen Mile Island - see-voir - Fourteen Mile Island	41 I/2	46°00′	80°38′
Fifteen Mile Lake	31 E/7	45°21′	78°58′
Fifteen Mile Lake	31 E/5	45°29′	79°38′
Fifteen Mile Pond	30 M/3	43°10′	79°19′
Fifth Depot Lake	31 C/10	44°36′	76°52′
Fifth Lake	41 P/4	47°14′	81°51′
Fifty Creek	30 M/4	43°13′	79°41′
Fifty Dollar Lake	41 O/4	47°05′	83°35′
Fifty-five Mile Lake	41 J/16	46°53′	82°11′
Fiftymile Point - see-voir - Fifty Point	30 M/4	43°13′	79°37′
Fifty Mile Point - see-voir - Fifty Point	30 M/4	43°13′	79°37′
Fifty Nine Lake	42 C/8	48°27′	84°04′
Fifty Point	30 M/4	43°13′	79°37′
Fifty Seven Bay	42 C/8	48°17′	84°01′
52 Hill	40 I/5	42°29′	81°41′
Fifty Two Lake	52 K/2	50°01′	92°59′
Fighting Channel	40 J/3	42°12′	83°06′
Fighting Island	40 J/3	42°13′	83°07′
Fiji Island	31 D/9	44°33′	78°10′
Filey Beach (Comm.-Aggl.)	31 D/6	44°19′	79°24′
Filion, Pointe	31 G/10	45°38′	74°46′
Fillet Creek	42 L/2	50°13′	86°41′
Fillet Lake	42 L/2	50°14′	86°37′
Fillion Lake	41 K/9	46°40′	84°12′
Fills Lake	52 J/4	50°14′	91°43′
Film Lake	52 K/2	50°07′	92°50′
Filter Creek	52 J/12	50°39′	91°50′
Filter Lake	52 J/12	50°41′	91°50′
Final Lake	42 E/14	49°53′	87°29′
Final Lake	52 F/14	49°55′	93°19′
Finan (Tp.-Canton)	42 C/8	48°20′	84°29′
Fin Bay	52 C/16	48°46′	92°10′
Finch (Village)	31 G/3	45°08′	75°05′
Finch (Tp.-Canton)	31 G/3	45°11′	75°07′
Finch (Tp.M.-M. de c.)	31 G/3	45°12′	75°07′
Finches Point	52 E/9	49°40′	94°27′
Finch Head	42 D/13	48°50′	87°45′
Finch Hill	31 F/3	45°03′	77°08′
Finch Lake	31 F/3	45°04′	77°09′
Finch Lake	31 E/16	45°54′	78°18′
Finchley (Ry.Pt.-P.F.)	31 F/15	45°46′	76°59′
Finch Point - see-voir - Finch Head	42 D/13	48°50′	87°45′
Fin Creek	31 E/9	45°33′	78°26′
Findlay (Tp.-Canton)	42 H/1	49°00′	80°20′
Findlay Creek	31 K/4	46°09′	77°48′
Findlay Creek	42 H/1	49°01′	80°15′
Findlay Lake	31 K/4	46°05′	77°49′
Findlay Lake	42 H/1	49°01′	80°19′
Findlay Lake	53 C/5	52°26′	93°30′
Findlay Point	41 K/8	46°19′	84°01′
**Findley (Ry.Pt.-P.F.)*	31 C/8	44°20′	76°16′
Fine, Baie	41 I/4	46°02′	81°34′
Fine Lake	52 G/14	49°59′	91°14′
Fingal (Comm.-Aggl.)	40 I/11	42°43′	81°19′
Fingal (Tp.-Canton)	41 O/9	47°33′	82°17′
Finger Bay - see-voir - Finger Lake	52 C/10	48°42′	92°40′
Finger Bay	52 L/2	50°04′	94°42′
Fingerboard (Comm.-Aggl.)	31 D/2	44°14′	78°55′
**Fingerboard (Loc.)*	31 C/8	44°18′	76°18′
Fingerboard Island	31 C/9	44°38′	76°20′
Fingerboards, The (Bank-Banc)	41 H/15	45°55′	80°58′
Finger Island	41 H/15	45°55′	80°49′
Finger Lake	31 F/12	45°35′	77°48′
Finger Lake	41 J/15	46°47′	82°45′
Finger Lake	42 C/2	48°10′	84°36′
Finger Lake	52 C/10	48°42′	92°40′
Finger Lake	42 F/14	49°52′	85°11′
Finger Lake	52 J/1	50°09′	90°04′
Finger Lake	52 O/4	51°11′	91°59′
Finger Lake	53 F/4	53°09′	93°30′
Finger Point	31 D/13	44°51′	79°52′
Finger Point	52 A/4	48°01′	89°33′
Finger Point	52 C/10	48°42′	92°59′
Fingertip Rock	31 E/4	45°00′	79°51′
Fing Falls - see-voir - Cat Falls	41 N/15	47°58′	84°30′
Finish Lake	41 O/14	47°57′	83°05′
Fink Lake	42 H/6	49°16′	81°18′
Fin Lake	31 E/9	45°32′	78°28′
Fin Lake	31 E/16	45°52′	78°11′
Fin Lake	52 J/9	50°37′	90°20′
Finland (Comm.-Aggl.)	52 C/13	48°51′	93°55′
Finland Creek	41 I/7	46°25′	80°34′
Finlands Bay	52 C/10	48°32′	92°34′
Finlay Bay	52 A/7	48°21′	88°45′
Finlay Lake	41 P/7	47°25′	80°54′
Finlay Point - see-voir - Findlay Point	41 K/8	46°19′	84°01′
Finlay Point	52 A/7	48°22′	88°45′
Finlay Rock	41 K/8	46°19′	84°01′
Finlayson (Tp.-Canton)	31 E/7	45°29′	78°53′
Finlayson Creek	31 L/12	46°41′	79°47′
Finlayson Creek	52 F/16	49°51′	92°22′
Finlayson Lake	31 L/12	46°42′	79°48′
Finlayson Lake	52 B/13	48°55′	91°34′
Finlayson Lake	42 E/11	49°34′	87°03′
Finlayson Lake	52 F/9	49°41′	92°25′
Finlayson Point Provincial Park	31 M/4	47°03′	79°48′
Finley Island	41 I/10	46°44′	80°49′
Finmark (Ry.Pt.-P.F.)	52 A/12	48°35′	89°45′
Finn, Bay - see-voir - Fine, Baie	41 I/4	46°02′	81°34′
Finn Bay	42 A/10	48°36′	80°52′
Finnegan Lake	31 C/13	44°52′	77°49′
Finney Creek	31 G/1	45°08′	74°29′
Finney Lake	41 H/16	45°47′	80°13′
Finnis Rock	41 H/14	45°55′	81°08′
Finn Lake	41 K/9	46°39′	84°16′
Finn Lake	41 J/11	46°43′	83°10′
Finn Lake	41 N/16	47°59′	84°02′
Finn Lake	52 E/9	49°39′	94°03′
Finn Lake	53 B/4	52°14′	91°39′
Finntown (Comm.-Aggl.)	42 A/6	48°29′	81°13′
**Fintona (Comm.-Aggl.)*	31 D/4	44°07′	79°58′
Finton Lake	52 P/4	51°00′	89°32′
Fintry (Tp.-Canton)	42 F/15	49°54′	84°35′
Fintry Creek	42 F/15	49°54′	84°38′
Fiord Bay	52 L/1	50°14′	94°28′
Firebag Island	52 E/7	49°17′	94°35′
Firebrand Island	31 E/3	45°00′	79°29′
Fire Creek	52 K/1	50°00′	92°21′
Firefly Creek	52 B/10	48°34′	90°31′
Firefly Lake	52 B/10	48°34′	90°31′
**Fire Hill (Loc.)*	52 H/1	49°00′	88°06′
Fire Hill	52 H/1	49°00′	88°03′
Fire Hill Bay	52 A/16	48°59′	88°06′
Fire Hill Creek	52 H/1	49°00′	88°07′
Firehill Creek - see-voir - Fire Hill Creek	52 H/1	49°00′	88°07′
Firehill Lake - see-voir - Fire Hill Lake	52 H/1	49°01′	88°08′
Fire Hill Lake	52 H/1	49°01′	88°08′
Fire Island	41 I/1	46°08′	80°00′
Fire Island	52 E/8	49°25′	94°08′
Fire Island Lake	52 G/3	49°10′	91°18′
Fire Island Narrows	52 E/8	49°25′	94°09′
Fire Lake	41 I/15	46°58′	80°54′
Fire Lake	52 B/8	48°22′	90°24′
Fire Lake	42 B/12	48°43′	83°59′
Fire Lake	52 B/11	48°43′	91°28′
Fire Lake	52 A/14	48°46′	89°11′
Fire Lake	52 K/1	50°03′	92°28′
Fireline Lake	42 B/5	48°20′	83°34′
Firella Creek	40 P/7	43°28′	80°46′
Fire Ranger Bay	52 H/16	49°55′	88°05′
Fire Ranger Island	52 J/2	50°07′	90°41′

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Fire Rangers Point	41 O/14	47°49′	83°17′
Fire Rangers Point	42 A/12	48°34′	81°37′
Fire River (Ry.Pt.-P.F.)	42 B/13	48°46′	83°36′
Fire River	42 B/14	48°52′	83°21′
Firesand River	41 N/15	47°55′	84°42′
Firesteel River	52 G/2	49°02′	90°57′
Fire Tower Mountain	41 J/7	46°16′	82°53′
Firetrail Creek	41 O/3	47°15′	83°25′
Firetrail Lake	41 O/6	47°21′	83°27′
Fir Lake	41 N/15	47°51′	84°38′
Fir Lake	52 J/13	50°47′	91°58′
Firmans Creek	31 C/8	44°19′	76°14′
Firmans Point	31 C/8	44°18′	76°14′
First Bay	52 E/11	49°37′	95°06′
First Beach	41 I/7	46°28′	80°59′
Firstbrook (Tp.-Canton)	31 M/5	47°27′	79°49′
Firstbrook Lake - see-voir - Moose Lake	31 M/5	47°27′	79°47′
First Chute	31 F/10	45°30′	76°33′
First Chute	31 F/13	45°51′	77°30′
First Concession Drain	31 G/2	45°05′	74°32′
First Crab (Island-Île)	31 G/2	45°01′	74°40′
First Creek	31 L/5	46°19′	79°49′
First Creek	42 C/11	48°36′	85°18′
First Cut (Chute-Rapide) - see-voir - Sparrow Lake Chute	31 D/14	44°50′	79°27′
First Depot Lake	31 C/10	44°30′	76°45′
First Egan Lake	31 K/4	46°00′	77°33′
First Falls	31 M/13	47°55′	79°40′
First Gap	42 C/16	48°56′	84°18′
First Government Lake	42 F/2	49°12′	84°52′
First Island	31 C/9	44°40′	76°22′
First Island	42 B/2	48°11′	82°31′
First Island	42 E/10	49°40′	86°40′
First Island Outlet (Cut-Passage)	40 I/9	42°35′	80°16′
First James Lake	31 K/4	46°04′	77°35′
First Justin Lake	31 M/5	47°21′	79°53′
First Kargus Lake	31 F/6	45°19′	77°19′
First Lake	31 E/5	45°17′	79°52′
First Lake	31 L/4	46°07′	79°36′
First Lake	41 J/7	46°22′	82°40′
First Lake	41 P/4	47°10′	81°52′
First Lake	41 P/2	47°13′	80°47′
First Lake	41 O/8	47°19′	82°20′
First Lake	41 N/7	47°23′	84°37′
First Lake	42 G/3	49°00′	83°16′
First Lake	42 E/4	49°06′	87°37′
First Lake	42 F/12	49°31′	85°47′
First Lake	52 E/10	49°33′	94°45′
First Lake	52 L/2	50°08′	94°41′
First Loon Creek	52 P/12	51°33′	89°59′
First Loon Lake	52 P/12	51°35′	89°51′
First Narrows	31 E/8	45°16′	78°05′
First Narrows	52 B/9	48°43′	90°24′
First Rapids	41 I/2	46°02′	80°37′
First Rapids	42 C/16	48°54′	84°16′
First Rapids	42 G/12	49°39′	83°47′
First Rapids Narrows	52 E/16	49°47′	94°30′
First Rocky Point	31 L/6	46°17′	79°28′
Firth Creek	41 P/10	47°43′	80°54′
Firth Island	31 D/13	44°59′	79°57′
Firth Lake	41 P/10	47°40′	80°52′
Firth's Corners (Comm.-Aggl.)	31 D/12	44°44′	79°54′
Fischer Lake	31 E/4	45°05′	79°46′
Fischers Island	41 H/1	45°11′	80°05′
Fishbasket Lake	53 A/9	52°36′	88°00′
Fishbasket River	43 D/13	52°46′	87°37′
Fish Bay	31 L/4	46°07′	79°33′
Fishbox Lake	41 N/10	47°33′	84°43′
Fishcamp Bay	31 C/9	44°34′	76°18′
Fish Camp Island	52 F/11	49°41′	93°15′
Fish Creek	40 P/3	43°13′	81°13′
Fish Creek	31 C/10	44°39′	76°39′
Fish Creek	31 F/7	45°19′	76°32′
Fish Creek	31 F/11	45°42′	77°03′
Fish Creek Point	41 J/1	46°00′	82°01′
Fishdam Island	31 B/5	44°22′	76°00′
Fisher (Tp.-Canton)	41 K/15	46°56′	84°32′
Fisher Bay	41 G/15	45°48′	82°53′
Fisher Bay	41 J/5	46°15′	83°52′
Fisher Creek	31 C/3	44°15′	77°09′
Fisher Creek	52 A/13	48°50′	89°38′
Fisher Creek	52 E/16	49°57′	94°03′
Fisher Creek	42 I/3	50°10′	81°26′
Fisher Harbour	41 H/13	45°59′	81°44′
Fisher Heights (Comm.-Aggl.)	31 G/5	45°22′	75°44′
Fisher Island	31 B/12	44°33′	75°43′
Fisher Island	31 C/9	44°33′	76°01′
Fisher Island - see-voir - Black Forest Island	31 E/4	45°08′	79°41′
Fisher Island	41 J/2	46°07′	82°34′
Fisher Islands	52 N/4	51°03′	93°56′
Fisher Lake	31 D/15	44°55′	78°55′
Fisher Lake	31 E/7	45°23′	78°48′
Fisher Lake	31 E/9	45°33′	78°23′
Fisher Lake	41 I/15	46°53′	80°34′
Fisher Lake	41 I/14	46°59′	81°12′
Fisher Lake	41 P/3	47°06′	81°12′
Fisher Lake	41 P/10	47°34′	80°57′
Fisher Lake	41 N/15	47°49′	84°42′
Fisher Lake	52 B/3	48°06′	91°14′
Fisher Lake	42 A/10	48°35′	80°52′
Fisher Lake	52 A/15	48°52′	88°43′
Fisher Lake	52 F/12	49°33′	93°33′
Fisher Lake	42 F/10	49°35′	84°34′
Fisher Lake	52 G/10	49°36′	91°00′
Fisher Lake	52 J/7	50°25′	90°43′
**Fisherman Cove*	41 H/4	45°15′	81°40′
Fisherman Gut	41 J/3	46°10′	83°04′
Fisherman Point - see-voir - Sunset Point	41 A/9	44°30′	80°12′
Fisherman's Bay	41 J/2	46°13′	82°49′
Fisherman Shoal	41 A/9	44°31′	80°12′
Fishermans Island	40 J/8	42°29′	82°25′
Fishermans Island	31 D/13	45°00′	79°36′
Fishermans Island	31 L/4	46°13′	79°48′
Fisherman's Island	52 B/15	48°51′	90°31′
Fisherman's Island	52 G/14	49°54′	91°02′
Fishermans Point	31 L/4	46°13′	79°48′
Fishermen's Bay	42 G/8	49°20′	82°12′
Fisher Mills (Comm.-Aggl.)	40 P/8	43°27′	80°20′
Fisher Portage	52 E/16	49°57′	94°02′
Fisher Rock	42 D/13	48°45′	87°47′
Fishers Creek	40 I/9	42°43′	80°18′
Fishers Glen (Comm.-Aggl.)	40 I/9	42°43′	80°18′
Fishers Hill	31 C/8	44°23′	76°22′
Fisher Shoal	41 J/5	46°15′	83°52′
Fishers Point	31 F/7	45°19′	76°31′
Fisher's Pond	30 M/5	43°22′	79°51′
Fisher's Rock (Hill-Colline)	31 M/12	47°33′	79°47′
Fisherville (Comm.-Aggl.)	30 L/13	42°52′	79°54′
Fisherville (Comm.-Aggl.)	30 M/14	43°47′	79°28′
Fishery Island	41 H/10	45°34′	80°30′
Fishery Island	41 J/3	46°09′	83°17′
Fishery Island	52 E/1	49°09′	94°18′
Fishery Lake	31 F/7	45°18′	76°56′
Fishery Point	41 H/12	45°34′	81°35′
Fishery Point	41 G/15	45°56′	82°44′
Fish Harbour	42 D/8	48°26′	86°14′
Fish Hawk Lake	41 O/1	47°01′	82°05′
Fish Hawk Lake	52 F/6	49°22′	93°12′
Fishhawk Lake - see-voir - Fish Hawk Lake	52 F/6	49°22′	93°12′
Fish Hook Bay	52 K/8	50°21′	92°13′
Fish Hook Lake	42 C/7	48°15′	84°55′
Fish House Island	31 C/3	44°07′	77°29′
Fish House Point	31 D/9	44°42′	78°19′
Fishing Creek	42 O/15	51°56′	82°40′
Fishing Creek	43 A/4	52°13′	81°39′
Fishing Creek Island	42 O/15	51°55′	82°48′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Fishing Island	41 H/13	45°52′	81°39′
Fishing Island Cove - see-voir - Giwshkwebi Bay	41 H/13	45°52′	81°39′
Fishing Islands	41 A/14	44°46′	81°19′
Fishing Lake	31 C/8	44°28′	76°24′
Fish Island	31 D/9	44°33′	78°08′
Fish Island	31 F/14	45°59′	77°18′
Fish Island	42 D/10	48°41′	86°56′
Fish Island	52 C/14	48°48′	93°20′
Fish Island	52 F/4	49°08′	93°31′
Fish Island	52 E/7	49°16′	94°34′
Fish Island	52 E/9	49°39′	94°19′
Fish Island	52 J/14	50°57′	91°07′
Fish Islet - see-voir - Fish Island	42 D/10	48°41′	86°56′
Fish Lake	31 C/3	44°06′	77°10′
Fish Lake	31 C/10	44°32′	76°49′
Fish Lake	31 F/5	45°24′	77°54′
Fish Lake	31 E/6	45°27′	79°13′
Fish Lake	31 F/12	45°33′	77°51′
Fish Lake	41 I/3	46°10′	81°23′
Fish Lake	41 I/5	46°18′	81°36′
Fish Lake	41 J/12	46°36′	83°36′
Fish Lake	52 G/4	49°11′	91°40′
Fish Lake Mountain	31 F/12	45°33′	77°51′
Fish Lakes, The - see-voir - Lower Fish Lake	31 F/7	45°15′	76°41′
Fish Lakes, The - see-voir - Jamieson Lake	31 F/7	45°15′	76°42′
Fish Lakes, The - see-voir - Upper Fish Lake	31 F/7	45°15′	76°42′
Fish Narrows	52 E/1	49°09′	94°27′
Fishnet Creek	42 D/15	48°51′	86°57′
Fishnet Lake	42 D/15	48°52′	86°55′
Fishog Lake	31 D/15	44°47′	78°53′
Fish Point	40 G/10	41°43′	82°40′
Fish Point	41 H/13	45°58′	81°31′
Fish Point Provincial Nature Reserve	40 G/10	41°44′	82°40′
Fish Pond - see-voir - Fish Lake	31 F/5	45°24′	77°54′
Fish Rapids	42 H/5	49°28′	81°40′
Fishtail Bay	53 F/2	53°04′	92°52′
Fishtail Lake	31 E/1	45°09′	78°12′
Fishtail Point	53 F/2	53°04′	92°53′
Fishtrap Creek	52 F/2	49°04′	92°45′
Fishtrap Lake	52 F/2	49°04′	92°47′
Fishtrap Lake	43 D/8	52°21′	86°24′
Fiskes Corners (Comm.-Aggl.)	31 G/7	45°23′	74°46′
Fisk Reef	41 J/3	46°08′	83°25′
Fission Lake	42 L/1	50°12′	86°12′
Fitchie Lake	52 J/10	50°37′	90°32′
Fitter Lake	42 A/8	48°22′	80°03′
Fitton Island - see-voir - Indian Island	31 D/14	44°50′	79°23′
Fitzell Lake	31 E/7	45°17′	78°57′
FitzGerald (Tp.-Canton)	31 L/1	46°03′	78°12′
Fitzgerald Bay	41 H/8	45°22′	80°18′
Fitzgerald Lake	31 E/1	45°13′	78°19′
Fitzgerald Rapids	42 F/5	49°23′	85°50′
Fitzgibbon Lake	31 F/4	45°12′	77°58′
Fitz Lake	31 L/1	46°03′	78°10′
Fitzpatrick Bay	32 D/4	48°03′	79°42′
Fitzpatrick Creek	42 C/8	48°28′	84°12′
Fitzpatrick Drain	40 I/15	42°54′	80°59′
Fitzpatrick Island	52 H/8	49°27′	88°14′
Fitzpatrick Lake	42 C/9	48°32′	84°06′
Fitzpatrick Lake	52 A/10	48°43′	88°58′
Fitzpatrick Lake	42 E/6	49°15′	87°21′
Fitzroy (Tp.M.-M. de c.) - see-voir - West Carleton	31 F/8	45°20′	76°08′
Fitzroy (Tp.-Canton)	31 F/8	45°24′	76°13′
Fitzroy Harbour (Comm.-Aggl.)	31 F/8	45°28′	76°13′
Fitzroy Provincial Park	31 F/8	45°29′	76°13′
Fitzsimmons (Tp.-Canton)	41 O/12	47°31′	83°47′
Fitzsimmons Island	31 L/6	46°19′	79°22′
Fitzsimmons Mountain	31 C/8	44°22′	76°02′
Fitzsimmons Rocks	42 D/10	48°46′	86°45′
Fitzwilliam Channel	41 H/5	45°26′	81°47′
Fitzwilliam Island	41 H/5	45°23′	81°45′
Fiveash Lake	52 H/4	49°14′	89°38′
Five Corners (Loc.)	31 D/8	44°22′	78°14′
Five Cross Lake	42 L/10	50°39′	86°55′
Five Fathom Patch	41 H/13	45°52′	81°47′
Five Finger Rapid - see-voir - Five Finger Rapids	41 I/1	46°06′	80°10′
Five Finger Rapids	41 I/1	46°06′	80°10′
Five Fingers, The (Channels-Chenaux)	41 H/15	45°56′	80°58′
Five Foot Shoal	31 D/9	44°33′	78°07′
5, Island	31 C/8	44°18′	76°11′
Five Islands	41 J/1	46°02′	82°00′
Five Islands, The	52 I/6	50°22′	89°08′
Five Mile Bay	31 E/2	45°13′	78°53′
Five Mile Bay	41 H/8	45°16′	80°07′
Fivemile Bay - see-voir - Five Mile Bay	41 I/1	46°10′	80°04′
Five Mile Bay	41 I/1	46°10′	80°04′
Five Mile Bay	42 C/16	48°48′	84°28′
Five Mile Creek	42 C/16	48°47′	84°26′
Five Mile Creek	42 G/10	49°34′	82°49′
Five Mile Creek	42 G/11	49°37′	83°16′
Five Mile Lake	41 O/11	47°34′	83°16′
Five Mile Lake	52 C/9	48°38′	92°03′
Five Mile Lake Provincial Park	41 O/11	47°35′	83°14′
Fivemile Narrows - see-voir - Five Mile Narrows	41 H/8	45°16′	80°06′
Five Mile Narrows	41 H/8	45°16′	80°06′
Five Mile Point	52 A/16	48°56′	88°14′
Five Mile Portage	42 C/16	48°45′	84°23′
Five Mile Rapids	31 K/4	46°01′	77°44′
Fivemile Rapids - see-voir - Five Mile Rapids	41 I/1	46°03′	80°13′
Five Mile Rapids	41 I/1	46°03′	80°13′
Fivemile River - see-voir - Farm Creek	41 H/9	45°45′	80°03′
Five Minute Lake	52 A/10	48°40′	88°48′
Five Pines Lake	42 G/9	49°44′	82°20′
Five Sisters, The (Islands-Îles)	31 C/8	44°27′	76°24′
Five Star Lake	41 J/16	46°49′	82°24′
Fizell Lake	41 O/12	47°33′	83°42′
Flack Lake	41 J/10	46°35′	82°47′
Flagg Bay	31 B/14	44°52′	75°14′
Flagg Creek	31 B/14	44°52′	75°14′
Flagg Lake	41 N/16	47°48′	84°18′
Flag Island	31 E/4	45°02′	79°51′
Flag Island	52 H/8	49°28′	88°25′
Flag Island Reef	52 E/7	49°20′	94°53′
Flag Lake	41 J/7	46°28′	82°39′
Flag Lake	41 J/15	46°49′	82°48′
Flag Lake	42 A/3	48°14′	81°29′
Flag Lake	42 E/3	49°14′	87°16′
Flagstaff Point	43 N/6	55°16′	85°00′
Flail Creek	42 E/6	49°16′	87°02′
Flail Lake	42 E/6	49°16′	87°02′
Flake (Comm.-Aggl.)	41 I/11	46°37′	81°02′
Flake Lake	31 F/3	45°07′	77°15′
Flakes Cove	30 N/14	43°55′	77°11′
Flamarion Point	31 E/4	45°08′	79°38′
Flambeau Lake	52 F/10	49°43′	92°56′
Flamboro (Comm.-Aggl.) - see-voir - Progreston	30 M/5	43°24′	79°58′
Flamboro (Ry.Pt.-P.F.)	30 M/5	43°24′	79°58′
Flamboro Centre (Comm.-Aggl.)	30 M/5	43°22′	79°56′
Flamboro Island	31 E/4	45°07′	79°59′
Flamboro Station (Ry.Pt.-P.F.) - see-voir - Flamboro	30 M/5	43°24′	79°58′
Flamborough (Town-Ville)	30 M/5	43°17′	79°57′
Flamboro West (Comm.-Aggl.) - see-voir - West Flamborough	40 P/8	43°16′	80°01′
Flame Creek	52 K/9	50°33′	92°22′
Flame Lake	41 O/6	47°17′	83°11′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Flame Lake	52 K/9	50°33′	92°25′
Flamingo Lake	41 O/3	47°13′	83°20′
Flamingo Lake	42 F/16	49°59′	84°10′
Flanagan Creek	41 P/10	47°33′	80°47′
Flanagan Creek	31 M/13	47°57′	79°43′
Flanagan Lake	41 P/10	47°31′	80°48′
Flanagan River	53 C/14	52°50′	93°28′
Flanders (Comm.-Aggl.)	52 C/9	48°44′	92°05′
Flanders (Tp.-Canton)	42 F/6	49°23′	85°12′
Flanders Heights (Comm.-Aggl.)	31 B/12	44°37′	75°42′
Flanders Lake	42 F/6	49°21′	85°23′
Flanders River	42 F/6	49°24′	85°15′
Flange Lake	41 O/5	47°22′	83°34′
Flanigans Point	31 G/2	45°02′	74°38′
Flannagan Bay - see-voir - Hennessys Bay	31 F/15	45°53′	76°52′
Flannery Lake	52 N/8	51°28′	92°01′
Flannigan Corners (Comm.-Aggl.)	40 P/7	43°20′	80°57′
Flapjack Creek	52 E/15	49°54′	94°42′
Flapjack Lake	31 L/13	46°48′	79°49′
Flapjack Lake	52 E/15	49°53′	94°43′
Flash Creek	52 J/12	50°33′	91°48′
Flash Lake	52 J/12	50°30′	91°49′
Flat Creek	40 I/5	42°18′	81°54′
Flat Creek	40 P/6	43°17′	81°10′
Flat Creek	41 I/5	46°28′	81°59′
Flatfish Island	41 I/3	46°13′	81°18′
Flat Iron Lake	31 F/14	45°45′	77°24′
Flatiron Point	31 C/9	44°33′	76°01′
Flat Island - see-voir - Flat Islands	31 D/8	44°29′	78°23′
Flat Island	31 B/12	44°32′	75°59′
Flat Island	41 H/15	45°55′	80°53′
Flat Island	41 I/4	46°00′	81°58′
Flat Island	41 I/3	46°15′	81°22′
Flat Islands	31 D/8	44°29′	78°23′
Flat Lake	41 P/14	47°55′	81°01′
Flat Lake	42 C/15	48°57′	84°55′
Flat Lake	52 I/7	50°18′	88°57′
Flat Lake	52 K/13	50°58′	93°57′
Flatland Harbour	52 A/3	48°13′	89°16′
Flatland Island	52 A/3	48°13′	89°14′
Flatland Island	52 H/9	49°44′	88°19′
Flatland Reef	52 A/3	48°15′	89°13′
Flat Point	31 D/13	44°46′	79°48′
Flat Point	41 H/13	45°58′	81°30′
Flat Point	41 I/4	46°05′	81°53′
Flat Point	42 D/14	48°48′	87°20′
Flat Rapids	31 D/13	44°52′	79°35′
Flat Rapids	31 D/13	44°59′	79°50′
Flat Rapids	31 F/8	45°24′	76°26′
**Flat Rapids*	31 F/10	45°41′	76°41′
**Flat Rapids*	31 L/11	46°42′	79°06′
Flat Rapids	41 P/15	47°53′	80°31′
Flat Rapids	31 M/13	47°57′	79°39′
Flat Rapids	52 B/5	48°24′	91°47′
Flat Rock	31 C/5	44°30′	77°50′
Flat Rock	31 D/13	44°49′	79°47′
Flat Rock	41 H/15	45°48′	80°43′
Flat Rock	41 H/14	45°59′	81°26′
Flat Rock	52 F/15	49°45′	92°48′
Flat Rock Bank	31 D/13	44°49′	79°48′
Flatrock Lake	31 E/4	45°02′	79°49′
Flatrock Lake	52 B/8	48°18′	90°13′
Flat Rock Point	31 D/13	44°52′	79°35′
**Flatrock Portage*	52 H/8	49°24′	88°21′
Flatrock Rapids	31 E/4	45°02′	79°51′
Flat Rocks	41 J/7	46°23′	82°40′
Flats Island	42 P/7	51°15′	80°36′
Flats Lake	42 D/13	48°56′	87°40′
Flats, The	41 N/14	47°55′	85°27′
Flatstone Lake	41 P/10	47°41′	80°41′
Flatt Lake	42 G/3	49°12′	83°04′
Flat Top Hill	31 F/12	45°32′	77°54′
Flatt Point	30 N/14	43°57′	77°00′
Flavelle (Tp.-Canton)	41 P/16	47°59′	80°28′
Flavelle Creek	41 P/16	48°00′	80°21′
Flavelle Lake	41 P/16	47°58′	80°26′
Flavour Creek	52 J/4	50°08′	91°55′
Flavour Lake	52 J/4	50°08′	91°53′
Flaxman Lake	31 E/5	45°20′	79°50′
Fleck (Tp.-Canton)	42 G/15	49°46′	82°58′
Fleck Creek	41 I/5	46°27′	81°57′
Fleck Creek	42 G/15	49°46′	82°50′
Fleck Lake	42 G/15	49°45′	82°54′
Fleet Lake	52 K/3	50°14′	93°23′
Fleetwood (Comm.-Aggl.)	31 D/2	44°13′	78°37′
Fleetwood Creek	31 D/7	44°16′	78°36′
Flegg Creek	52 F/13	49°52′	94°00′
Flegg Lake	52 F/13	49°53′	93°55′
Fleming (Tp.-Canton)	52 C/13	48°52′	93°46′
Fleming Bank	41 J/1	46°05′	82°10′
Fleming Channel	40 J/7	42°20′	82°59′
**Fleming Corners (Comm.-Aggl.)*	31 M/5	47°27′	79°43′
Fleming Creek	40 I/12	42°38′	81°47′
Fleming Creek	42 F/9	49°32′	84°19′
Flemingdon Park (Comm.-Aggl.)	30 M/11	43°43′	79°19′
Fleming Island - see-voir - Echo Island	41 H/1	45°12′	80°08′
Fleming Island	41 H/14	45°58′	81°11′
Fleming Islands	31 C/9	44°35′	76°19′
Fleming Lake - see-voir - Montgomery Lake	31 E/3	45°12′	79°11′
Fleming Lake	31 E/3	45°12′	79°12′
Fleming Lake	31 E/6	45°22′	79°06′
Fleming Lake	42 F/9	49°32′	84°18′
Fleming Lake	42 L/2	50°07′	86°56′
Fleming Reefs	41 A/6	44°35′	80°20′
Flemings Lake	31 F/2	45°06′	76°34′
Fleming's Landing (Loc.)	41 H/16	45°54′	80°09′
Flesch Lake	52 N/13	51°46′	93°32′
Flesher Lake	41 I/15	46°53′	80°56′
Flesherton (Village)	41 A/7	44°16′	80°33′
Flesherton Creek	41 A/7	44°17′	80°33′
Flesherton Station (Ry.Pt.-P.F.)	41 A/2	44°14′	80°34′
Fletcher (Comm.-Aggl.)	40 J/8	42°18′	82°18′
Fletcher (Tp.-Canton)	52 J/8	50°22′	90°13′
Fletcher Bay	31 E/7	45°19′	78°48′
Fletcher Creek	40 P/8	43°22′	80°07′
Fletcher Creek	31 E/7	45°19′	78°47′
Fletcher Island	52 H/7	49°28′	88°41′
Fletcher Islands	41 J/1	46°10′	82°21′
Fletcher Lake	31 E/7	45°21′	78°47′
Fletcher Lake	42 C/1	48°09′	84°10′
Fletcher Lake	52 L/8	50°25′	94°30′
Fletcher Lake	52 I/10	50°33′	88°59′
Fletchers Creek	30 M/12	43°37′	79°43′
Fletchers Lake	42 A/15	48°56′	80°58′
Flet Lake	52 J/8	50°22′	90°13′
Flett (Tp.-Canton)	31 L/13	46°51′	79°34′
Flett (Ry.Pt.-P.F.)	52 A/12	48°36′	89°46′
Flett Bay	52 E/15	49°50′	94°42′
Flett Lake	42 F/10	49°33′	84°39′
Flew Lake	52 P/5	51°17′	89°55′
Flex Lake	42 E/5	49°29′	87°58′
Flicker Lake	41 O/13	47°59′	83°34′
Flicker Lake	42 E/3	49°06′	87°20′
Flinch Lake - see-voir - Paskeyau Lake	42 I/16	50°59′	80°20′
Flindt Lake	52 J/8	50°23′	90°12′
Flindt Landing (Ry.Pt.-P.F.)	52 J/1	50°14′	90°26′
Flindt River	52 J/9	50°36′	90°03′
Flint (Comm.-Aggl.)	52 A/5	48°20′	89°41′
Flint Creek	42 A/14	48°49′	81°04′
Flintdale (Ry.Pt.-P.F.)	42 K/4	50°04′	85°36′
Flint Hill	31 B/13	44°58′	75°34′
Flint Island	41 H/1	45°10′	80°03′
Flint Island	42 D/14	48°48′	87°21′
Flint Lake	41 O/13	47°46′	83°59′
Flint Lake	52 F/5	49°20′	93°50′
Flint Lake	42 F/13	49°52′	85°53′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Flintoft Bay	31 F/1	45°00'	76°12'
Flinton (Comm.-Aggl.)	31 C/11	44°41'	77°13'
Flinton Corner (Comm.-Aggl.)	31 C/11	44°43'	77°09'
Flinton Creek	31 C/11	44°37'	77°14'
Flint Rapids	43 G/5	53°30'	83°43'
Flint River	42 K/3	50°14'	85°18'
Flint Rocks	41 J/1	46°08'	82°25'
Floating Heart Bay	41 N/13	47°55'	85°33'
Floating Heart Lake	31 E/15	45°46'	78°56'
Floating Heart Lake	42 C/3	48°02'	85°28'
Floating Heart River	41 N/13	47°55'	85°33'
Floating Island Lake	42 D/10	48°39'	86°59'
Floating Rock Lake	42 C/7	48°27'	84°35'
Float Island	52 F/11	49°39'	93°17'
Float Lake	52 A/5	48°21'	89°53'
Flo Island	31 D/14	44°51'	79°17'
Flood (Tp.-Canton)	42 C/14	48°45'	85°23'
Flood Bay	52 B/14	48°55'	91°23'
Flood Island	41 J/2	46°09'	82°34'
Flood Lake	42 A/7	48°18'	80°41'
Flood Lake	42 D/11	48°37'	87°00'
Flood Lake	52 B/11	48°42'	91°20'
Flood Lake	42 C/11	48°45'	85°23'
Flood River	52 B/11	48°41'	91°17'
Floods Island	31 C/9	44°32'	76°13'
Flood's Landing (Comm.-Aggl.)	31 D/8	44°26'	78°29'
Floodwood Chutes	41 I/9	46°41'	80°21'
Floodwood Lake	42 H/8	49°28'	80°15'
Floodwood River	42 H/7	49°28'	80°34'
Floradale (Comm.-Aggl.)	40 P/10	43°37'	80°35'
Flora Lake	52 B/13	48°48'	91°58'
Flora Lake	52 F/5	49°27'	93°43'
Floral Park (Loc.)	31 D/11	44°42'	79°20'
Floral Point	31 D/11	44°44'	79°21'
Floranna (Tp.-Canton)	42 B/3	48°09'	83°18'
Floranna Lake	42 B/3	48°07'	83°19'
Florence (P.V.-V.p.a.)	40 J/9	42°39'	82°00'
Florence Creek	31 E/8	45°25'	76°27'
Florence Creek	42 H/6	49°15'	81°04'
Florence Creek	52 K/6	50°24'	93°10'
Florence Island	31 C/10	44°40'	76°38'
Florence Island	31 E/4	45°09'	79°32'
Florence Island	41 H/1	45°10'	80°07'
Florence Lake	31 E/8	45°27'	78°28'
Florence Lake	41 I/4	46°07'	81°49'
Florence Lake	31 L/12	46°44'	79°51'
Florence Lake	41 O/2	47°14'	82°44'
Florence Lake	41 P/2	47°15'	80°33'
Florence Lake	41 O/11	47°36'	83°00'
Florence Lake	42 C/8	48°23'	84°27'
Florence Lake	52 A/11	48°41'	89°24'
Florence Lake	42 H/6	49°16'	81°00'
Florence Lake	52 K/6	50°21'	93°05'
Florence Point	31 D/13	44°51'	79°41'
Florence River	41 P/7	47°18'	80°34'
Florence Rock	41 H/8	45°20'	80°21'
Florida (Comm.-Aggl.)	31 C/7	44°20'	76°41'
Florida (Comm.-Aggl.)	42 H/2	49°06'	80°51'
Florin Creek	52 N/4	51°01'	93°48'
Florin Lake	42 F/9	49°36'	84°17'
Florin Lake	52 N/4	51°01'	93°49'
Flory Lake	42 F/9	49°32'	84°12'
Flos (Tp.-Canton)	31 D/12	44°33'	79°52'
Flos (Tp.M.-M. de c.)	31 D/12	44°33'	79°53'
Flossie Island	41 H/1	45°14'	80°09'
Flossie Lake	31 E/7	45°27'	78°53'
Flossie Lake	52 A/11	48°44'	89°08'
Flossie Lake	52 F/3	49°12'	93°05'
Floss Lake	31 E/10	45°33'	78°51'
Flounder Lake	52 E/9	49°33'	94°00'
Flour Bay	41 N/2	47°04'	84°45'
Flour Mill (Comm.-Aggl.)	41 I/10	46°30'	80°59'
Flower Falls	52 J/14	50°49'	91°26'
Flower Lake - see-voir - Flower Round Lake	31 F/2	45°10'	76°41'
Flower Lake	52 B/8	48°28'	90°13'
Flower Lake	52 G/13	49°57'	91°57'
Flowerpot Bay	41 I/2	46°01'	80°42'
Flowerpot Island	41 H/5	45°18'	81°38'
Flowerpot Islands	41 H/15	46°00'	80°36'
Flowerpot Islands	41 K/16	46°52'	84°26'
Flowerpots (Rocks-Roches)	41 H/5	45°18'	81°37'
Flower Pot, The (Cove-Anse)	41 H/15	45°51'	80°39'
Flower Round Lake	31 F/2	45°10'	76°41'
Flower Station (Comm.-Aggl.)	31 F/2	45°10'	76°41'
Floyd Lake	52 F/3	49°08'	93°19'
Fluke Creek	52 K/4	50°10'	93°32'
Fluke Lake	52 K/3	50°10'	93°28'
Fluker Lake	52 B/6	48°23'	91°06'
Flummerfelt Patch	41 H/5	45°22'	81°32'
Flundra Lake	52 K/14	50°51'	93°07'
Fluor Island	52 A/9	48°40'	88°05'
Fluorite (Ry.Pt.-P.F.)	41 I/13	46°59'	81°49'
Flute Lake	42 E/14	49°53'	87°21'
Fly Creek	41 P/2	47°13'	80°54'
Fly Creek	52 G/8	49°17'	90°23'
Fly Creek	52 N/2	51°05'	92°38'
Fly Creek Drain	31 G/2	45°03'	74°40'
Flying Fisher Lake	31 E/8	45°16'	78°18'
Flying Goose Lake	41 J/7	46°24'	82°33'
Flying Loon Lake	52 G/13	49°51'	91°34'
Flying Mallard Islands	31 B/5	44°21'	76°00'
Flying Post Bay	41 O/8	47°24'	82°03'
Flying Post Creek	42 B/11	48°30'	83°18'
Flying Post Indian Reserve 73	42 A/12	48°32'	82°00'
Flying Post 73, Réserve indienne	42 A/12	48°32'	82°00'
Fly Lake	31 E/2	45°12'	78°58'
Fly Lake	31 E/9	45°32'	78°30'
Fly Lake	41 I/6	46°22'	81°10'
Fly Lake	41 P/7	47°16'	80°56'
Fly Lake	42 C/3	48°15'	85°16'
Fly Lake	42 A/6	48°29'	81°28'
Fly Lake	52 J/2	50°12'	90°47'
Fly Lake	52 N/2	51°03'	92°40'
Flyline Lake	41 O/11	47°36'	83°04'
Flynne Creek	42 F/12	49°44'	85°40'
Flynne Lake	42 F/13	49°48'	85°43'
Flynn Lake	42 A/6	48°24'	81°19'
Flynn Rapids	31 E/3	45°03'	79°18'
Flynns Turn (Comm.-Aggl.)	31 D/9	44°37'	78°23'
Fly Rock	41 J/4	46°15'	83°32'
Foam Creek	52 J/8	50°17'	90°13'
Foaming Creek	52 P/11	51°42'	89°15'
Foam Lake	41 N/10	47°44'	84°52'
Foam Lake	42 E/4	49°14'	87°45'
Foam Lake	52 J/8	50°17'	90°13'
Foam Rapids	52 F/5	49°23'	93°52'
Foch (Tp.-Canton)	42 F/8	49°15'	85°12'
Foch Island	42 F/8	49°26'	85°10'
Foch Lake	42 F/3	49°13'	85°21'
Foch River	42 F/8	49°25'	85°05'
Fodder Lake	52 A/11	48°41'	89°19'
Fodey Lake - see-voir - Long Lake	31 C/8	44°30'	76°05'
Fogal Lake	31 E/4	45°11'	79°53'
Fog Creek	42 D/14	48°50'	87°10'
Fogerty Lake	52 P/9	51°34'	88°23'
Fogg Lake	42 A/7	48°24'	80°47'
Fog Island	52 E/9	49°31'	94°21'
Fog Lake	31 E/9	45°40'	78°07'
Fog Lake	52 B/13	48°47'	91°59'
Fog Lake	42 D/14	48°55'	87°08'
Fog Lake	52 H/2	49°03'	88°38'
Fog Lake	52 F/3	49°14'	93°29'
Fog Lake	52 J/1	50°12'	90°26'
Foisey Lake	41 P/11	47°35'	81°12'
Foisie River	42 H/2	49°14'	80°48'
Folden Corners (Comm.-Aggl.) - see-voir - Foldens	40 P/2	43°02'	80°48'
Foldens (Comm.-Aggl.)	40 P/2	43°02'	80°48'
Foldens Creek	40 P/2	43°03'	80°51'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Fold Lake	41 P/14	47°55'	81°05'
Foley (Tp.M.-M. de c.)	31 E/5	45°17'	79°58'
Foley (Tp.-Canton)	31 E/5	45°18'	79°56'
Foley Creek	41 P/11	47°36'	81°05'
Foley Creek	52 J/6	50°16'	91°23'
Foley Drain	31 G/3	45°09'	75°11'
Foleyet (Comm.-Aggl.)	42 B/1	48°15'	82°27'
Foleyet (Tp.-Canton)	42 B/7	48°16'	82°30'
Foley Island	31 C/9	44°37'	76°20'
Foley Island Channel	31 C/9	44°37'	76°20'
Foley Lake	31 F/11	45°40'	77°25'
Foley Lake	31 M/4	47°02'	79°58'
Foley Lake	41 P/11	47°35'	81°05'
Foley Lake	52 J/6	50°17'	91°22'
Foley Lake	52 M/1	51°01'	94°15'
Foley Lake Ridge	31 F/11	45°40'	77°23'
Foley Point	31 D/1	44°14'	78°07'
Folger (Comm.-Aggl.)	31 F/2	45°04'	76°43'
Folkard Lake	52 J/12	50°31'	91°39'
Folly Creek	31 E/16	45°57'	78°25'
Folly Lake	31 E/16	45°57'	78°24'
Folsom Lake	31 C/10	44°36'	76°31'
Folson Lake	41 J/8	46°25'	82°15'
Folster Island	52 E/7	49°25'	94°42'
Fontaine (Tp.-Canton)	41 J/16	46°51'	82°23'
Fontainebleau (Comm.-Aggl.)	40 J/7	42°18'	82°58'
Fontaine's Island	42 G/13	49°49'	83°43'
Fontaine's Landing (Loc.)	42 G/13	49°48'	83°46'
Fonthill (Comm.-Aggl.)	30 M/3	43°02'	79°17'
Foolem Lake	42 A/6	48°15'	81°23'
Fool Lake	41 O/16	48°00'	82°01'
Fools Lake	31 E/10	45°40'	78°32'
Foot Creek	41 P/10	47°44'	80°53'
Foote (Tp.-Canton)	42 F/3	49°11'	85°23'
Foote Island	41 K/8	46°19'	84°05'
Foote Lake	31 E/6	45°28'	79°11'
Foote Lake	31 F/13	45°59'	77°46'
Foote Lake	52 H/10	49°39'	88°59'
Footes Bay (Comm.-Aggl.) - see-voir - Foot's Bay	31 E/4	45°08'	79°45'
Footes Bay - see-voir - Foot's Bay	31 E/4	45°08'	79°44'
Footes Island	31 D/9	44°33'	78°11'
Footes Island	31 E/4	45°14'	79°40'
Foot Lake	41 J/6	46°18'	83°17'
Foot Lake	41 N/9	47°38'	84°05'
Foot Lake	41 P/10	47°44'	80°50'
Foot Lake	41 O/14	47°50'	83°12'
Foot Lake	42 H/5	49°16'	81°46'
Foot Lake	52 G/16	49°45'	90°23'
Foot Lake	52 F/13	49°49'	94°00'
Foot of Rapids (Rapids-Rapides)	31 L/11	46°39'	79°02'
Footprint Creek	42 H/4	49°02'	81°48'
Footprint Lake	41 J/11	46°30'	83°27'
Footprint Lake	52 C/13	48°54'	93°36'
Footprint Lake	42 H/4	49°01'	81°47'
Footprint Lakes	42 A/12	48°42'	81°39'
Footprint Portage	52 C/13	48°51'	93°34'
Footprint River - see-voir - Whitehorse River	52 C/13	48°51'	93°34'
Foot's Bay (Comm.-Aggl.)	31 E/4	45°08'	79°45'
Foot's Bay	31 E/4	45°08'	79°44'
Forage Island	41 H/1	45°08'	80°08'
Foran Creek	31 F/6	45°27'	77°15'
Forbes (Tp.-Canton)	52 A/12	48°37'	89°39'
Forbes Creek	31 F/13	45°53'	77°41'
Forbes Island	41 J/3	46°07'	81°08'
Forbes Island	41 J/1	46°10'	82°21'
Forbes Lake	31 E/5	45°22'	79°55'
Forbes Lake	31 F/13	45°56'	77°48'
Forbes Lake	42 A/5	48°29'	81°34'
Forbes Lake	52 H/2	49°04'	88°51'
Forbes Lake	52 E/9	49°38'	94°07'
Ford (Tp.-Canton)	42 H/4	49°01'	81°57'
Ford City (Town-Ville) - see-voir - East Windsor	40 J/7	42°19'	82°59'
Ford Creek	42 G/1	49°02'	82°00'
Forde Creek	42 F/9	49°44'	84°08'
Forde Lake	42 F/9	49°44'	84°15'
Ford Island	52 A/9	48°41'	88°06'
Ford Lake	31 E/12	45°31'	79°49'
Ford Lake	41 I/10	46°43'	80°30'
Ford Lake	41 N/9	47°43'	84°11'
Ford Lake	42 A/9	48°42'	80°10'
Ford Lake	52 G/6	49°24'	91°49'
Ford Lake	52 M/3	51°15'	95°09'
Fordwich (P.V.-V.p.a.)	40 P/14	43°52'	81°02'
Fordyce (Comm.-Aggl.)	40 P/14	43°52'	81°27'
Forearm Lake	41 O/16	47°59'	82°07'
**Forebay (Loc.)*	30 M/3	43°10'	79°03'
Foref Lake	41 J/14	46°57'	83°27'
Fore Lake	52 J/4	50°02'	91°39'
Foreleg Bay	52 F/6	49°23'	93°29'
Foreman Islands	31 D/13	44°58'	79°58'
Foreman Lake	31 E/4	45°07'	79°56'
Foreman Lake	52 J/5	50°25'	91°50'
Foreshew Lake	41 H/16	45°55'	80°06'
Forest (Town-Ville)	40 P/4	43°06'	82°00'
Forest (Comm.-Aggl.)	31 C/7	44°22'	76°37'
Forest Bay	31 E/8	45°29'	78°21'
Forestell Lake	41 J/8	46°27'	82°02'
Forester Lake	41 O/4	47°04'	83°54'
Forester Lake	53 B/8	52°28'	90°04'
Foresters Falls (Comm.-Aggl.)	31 F/10	45°41'	76°47'
Foresters Island	31 C/3	44°11'	77°03'
Forest Estates (Comm.-Aggl.)	40 P/2	43°10'	80°39'
Forest Glade (Comm.-Aggl.)	40 J/7	42°18'	82°55'
Forest Harbour (Comm.-Aggl.)	31 D/13	44°46'	79°42'
Forest Heights (Comm.-Aggl.)	40 P/7	43°25'	80°31'
**Forest Hill (Comm.-Aggl.)*	40 O/1	43°00'	82°22'
Forest Hill (Comm.-Aggl.)	30 M/11	43°42'	79°25'
Forest Hills (Comm.-Aggl.)	40 P/7	43°25'	80°30'
Forest Home (Comm.-Aggl.)	31 D/11	44°34'	79°27'
Forest Lake	31 E/14	45°49'	79°18'
Forest Lake	41 I/7	46°23'	80°59'
Forest Lake	52 F/13	49°57'	93°37'
Forest Lake	52 K/9	50°39'	92°13'
Forest Lea (Comm.-Aggl.)	31 F/14	45°49'	77°13'
Forest Mills (Comm.-Aggl.)	31 C/6	44°20'	77°03'
**Forest Nook (Comm.-Aggl.)*	31 E/12	45°38'	79°41'
Forestry Island	30 M/11	43°37'	79°23'
Forestry Island	31 L/4	46°14'	79°55'
Forestry Island	31 M/4	47°04'	79°48'
Forestry Lake - see-voir - West Mink Lake	41 J/1	46°13'	82°27'
Forestry Point	52 N/4	51°02'	93°51'
Forestville (Comm.-Aggl.)	40 I/9	42°42'	80°23'
Forestville Creek	40 I/9	42°40'	80°22'
Forfar (Comm.-Aggl.)	31 C/9	44°40'	76°13'
Forgan Lake	52 H/8	49°22'	88°18'
Forge Creek	42 C/2	48°07'	84°32'
Forge Creek	42 E/13	49°49'	87°47'
Forge Lake	42 C/1	48°11'	84°28'
Forge Lake	42 E/13	49°47'	87°51'
Forges Bay	31 E/4	45°09'	79°32'
Forget (Comm.-Aggl.)	31 G/3	45°14'	75°16'
Forget Lake	31 E/5	45°15'	79°54'
Forget Lake	52 H/2	49°04'	88°47'
Forget Portage	42 F/3	49°13'	85°04'
Forgie (Tp.-Canton)	52 E/10	49°43'	94°57'
Forgotten Creek	52 L/1	50°06'	94°15'
Forgotten Lake	52 L/1	50°04'	94°21'
Foris Lake	52 I/16	50°57'	88°20'
Fork Bay	52 A/7	48°20'	88°47'
Fork Creek	52 K/9	50°43'	92°30'
Forkers Bay	31 E/12	45°40'	79°52'
Fork Lake	31 E/1	45°12'	78°00'
Fork Lake	31 E/9	45°34'	78°21'
Fork Lake	31 L/2	46°09'	78°44'
Fork Lake	41 J/13	47°00'	83°35'
Fork Lake	42 B/4	48°02'	83°32'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Fork Lake	32 D/4	48°06′	79°46′
Fork Lake	52 B/10	48°43′	90°41′
Fork Lake	52 K/9	50°43′	92°20′
Forks (Fly Pt.-P.F.)	41 P/4	47°03′	81°52′
Forks Creek - see-voir - Big Forks Creek	30 L/14	42°58′	79°22′
Forks Creek	32 D/13	48°56′	79°53′
Forks Island	31 F/14	45°53′	77°23′
Forks Lake	42 A/3	48°07′	81°11′
Forks of the Credit (Comm.-Aggl.)	30 M/13	43°48′	80°00′
Forks of the Credit Provincial Park	40 P/16	43°49′	80°00′
Forks River	42 A/6	48°17′	81°00′
Forks Road (Comm.-Aggl.)	30 L/14	42°57′	79°28′
Forks, The	41 I/2	46°03′	80°51′
Forks, The	31 L/6	46°24′	79°01′
Forks, The	41 P/15	47°56′	80°39′
Forks, The	42 H/4	49°09′	81°42′
Forlise Lake	31 L/13	46°52′	79°35′
Forlorn Lake	31 E/10	45°32′	78°48′
Forman Narrows	31 E/4	45°07′	79°35′
Formosa (Comm.-Aggl.)	41 A/3	44°04′	81°13′
Formosa Creek	41 A/3	44°04′	81°20′
Formosa Island	31 E/4	45°12′	79°37′
Fornieri Bay	52 F/11	49°40′	93°12′
Forrest Creek	52 F/6	49°18′	93°22′
Forrester Lake	42 E/10	49°42′	86°49′
Forrest Island	52 E/10	49°43′	94°33′
Forrest Lake	52 F/6	49°21′	93°14′
Forron Lake	53 A/3	52°10′	89°07′
Forsberg Lake	52 B/13	48°55′	91°42′
Forshaw Island	41 H/8	45°26′	80°21′
Forshaw Island	41 K/8	46°20′	84°05′
Forsyth Creek - see-voir - Forsythe Creek	31 F/8	45°17′	76°19′
Forsyth Creek	52 I/7	50°24′	88°31′
Forsyth Drain - see-voir - J.D. Forsyth Drain	31 G/3	45°10′	75°06′
Forsythe Creek	31 F/8	45°17′	76°19′
Forsythe Lake	42 H/3	49°06′	81°13′
Forsyth Island	31 C/8	44°19′	76°10′
Forsyth Lake	32 D/5	48°16′	79°42′
Forsyth Lake	52 I/8	50°22′	88°27′
Fort Albany (Loc.)	43 A/4	52°12′	81°40′
Fort Albany Indian Reserve 67	43 A/5	52°20′	81°45′
Fort Albany 67, Réserve indienne	43 A/5	52°20′	81°45′
Fort Channel	41 H/14	45°56′	81°01′
Fort Creek (Comm.-Aggl.)	41 K/9	46°32′	84°20′
Fort Creek	41 K/9	46°31′	84°20′
Fort Creek	41 N/15	47°55′	84°50′
Fort Erie (Town-Ville)	30 L/15	42°54′	78°56′
Fort Erie Beach (Comm.-Aggl.)	30 L/15	42°54′	78°55′
Fort Erie West (Fly Pt.-P.F.)	30 L/15	42°54′	78°56′
Fortescue (Comm.-Aggl.)	31 D/16	44°50′	78°28′
Fortescue Lake	31 D/16	44°50′	78°26′
Forties Lake	52 B/10	48°40′	90°53′
Fort Frances (Town-Ville)	52 C/11	48°36′	93°24′
Fort George National Historic Park	30 M/3	43°15′	79°04′
Fort-George, Parc historique national du	30 M/3	43°15′	79°04′
Fort Henry Heights (Comm.-Aggl.)	31 C/1	44°14′	76°27′
Forth Lake	31 E/4	45°12′	79°52′
Fort Hope (Eabamet Lake P.O.-B. de p.) (Comm.-Aggl.)	42 M/12	51°33′	87°58′
Fort Hope Indian Reserve 64	42 M/12	51°37′	87°55′
Fort Hope 64, Réserve indienne	42 M/12	51°37′	87°55′
Forthton (Comm.-Aggl.)	31 B/12	44°38′	75°52′
Fortin Point	31 L/7	46°19′	78°42′
Fortin Rocks	41 J/2	46°08′	82°48′
Fort Irwin (Comm.-Aggl.)	31 E/1	45°11′	78°25′
Fort Island	31 E/5	45°18′	79°51′
Fort La Cloche (Comm.-Aggl.)	41 J/1	46°07′	82°05′
Fort Malden National Historic Park	40 J/3	42°06′	83°07′
Fort-Malden, Parc historique national du	40 J/3	42°06′	83°07′
**Fort Matachewan (Loc.)*	41 P/15	48°00′	80°39′
**Fort Rose (Comm.-Aggl.)*	40 P/4	43°05′	81°38′
Fort St. Joseph National Historic Park	41 J/4	46°04′	83°56′
Fort-Saint-Joseph, Parc historique national du	41 J/4	46°04′	83°56′
Fort Sam Island	52 E/9	49°45′	94°30′
Fort Severn (Loc.)	43 M/13	55°59′	87°38′
Fort Severn Indian Reserve 89	53 P/2	55°03′	89°01′
Fort Severn 89, Réserve indienne	53 P/2	55°03′	89°01′
Fort Stewart (Comm.-Aggl.)	31 F/4	45°10′	77°37′
Fortune (Tp.-Canton)	42 A/12	48°39′	81°58′
Fortune Lake	31 F/3	45°06′	77°02′
Fortune Lake	41 I/10	46°40′	80°34′
Fortune Lake	41 P/10	47°34′	80°53′
Fortune Lake	52 B/1	48°12′	90°24′
Fortune Lake	42 A/12	48°36′	81°54′
Fortune Lake	52 L/7	50°27′	94°45′
Fortunes Island	52 E/10	49°45′	94°32′
Fort Wallace Island	31 C/8	44°19′	76°05′
Fort Wellington National Historic Park	31 B/12	44°43′	75°30′
Fort-Wellington, Parc historique national du	31 B/12	44°43′	75°30′
Fort William Indian Reserve 52	52 A/6	48°20′	89°20′
Fort William 52, Réserve indienne	52 A/6	48°20′	89°20′
Fort William (City-Cité) - see-voir - Thunder Bay	52 A/6	48°24′	89°19′
Fort William Harbour - see-voir - Lakehead Harbour	52 A/6	48°24′	89°12′
Forty Acre Shoal	31 C/8	44°17′	76°09′
Fortyfive Island	52 C/8	48°21′	92°12′
Forty Four Lake	42 B/4	48°08′	83°59′
Forty-four, Lake	52 B/14	48°48′	91°28′
Forty Hills, The	41 H/3	45°02′	81°17′
Forty Mile Creek	30 M/4	43°12′	79°33′
Forty Mile Creek	52 J/4	50°07′	91°34′
Forty-mile Lake - see-voir - Forty Mile Lake	52 J/4	50°04′	91°37′
Forty Mile Lake	52 J/4	50°04′	91°37′
Forward (Comm.-Aggl.)	31 G/3	45°06′	75°15′
Forwell Creek	40 P/7	43°29′	80°31′
Forwells Lake - see-voir - Four Wells Lake	40 P/7	43°29′	80°31′
Forwood Point	41 J/1	46°12′	82°28′
Fossil Hill	41 H/12	45°41′	81°54′
Foss Lake	42 G/8	49°28′	82°00′
Fossmill (Comm.-Aggl.)	31 L/3	46°05′	79°07′
Foster (Tp.-Canton)	41 I/4	46°14′	81°38′
Foster Bank	41 G/16	45°59′	82°04′
Foster Creek	30 M/15	43°54′	78°36′
Foster Creek	42 H/3	49°07′	81°08′
Foster Drain	31 B/14	44°51′	75°20′
Foster Island	31 E/4	45°08′	79°42′
Foster Island	41 H/10	45°41′	80°37′
Foster Island	42 D/10	48°44′	86°33′
Foster Lake	31 F/4	45°03′	77°36′
Foster Lake	41 I/11	46°45′	81°09′
Foster Lake	41 O/9	47°33′	82°10′
Foster Lake	42 C/5	48°23′	85°35′
Foster Lake	42 G/3	49°03′	83°25′
Foster Lake	53 J/6	54°30′	91°23′
Foster Point	52 A/7	48°18′	88°45′
Foster Ponds	40 I/14	42°57′	81°05′
Foster Reef	52 E/2	49°04′	94°38′
Foster Rock	41 H/8	45°19′	80°16′
Fosters Bay	31 C/9	44°34′	76°01′
Fosters Creek	31 C/9	44°34′	76°01′
Fosters Lake	31 F/5	45°15′	77°40′
Fothergill Island	31 D/8	44°28′	78°29′
Fotheringham Lake	52 B/13	48°50′	91°31′
Fotheringham Point	52 C/16	48°58′	92°01′
Foucault (Tp.-Canton)	41 J/16	46°51′	82°16′
Foul Bight	41 J/3	46°11′	83°10′
Foulds (Tp.-Canton)	41 O/3	47°11′	83°16′
Foul Narrows	31 D/9	44°35′	78°02′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Founders Lake	31 E/7	45°29′	78°33′
Found Lake	31 E/10	45°33′	78°38′
Found Lake	41 N/10	47°34′	84°45′
Found Lake	42 D/14	48°55′	87°05′
Found Lake	52 N/2	51°09′	92°34′
Fountain Beach (Comm.-Aggl.)	31 D/11	44°36′	79°20′
Fountain Falls (Comm.-Aggl.)	31 M/5	47°16′	79°39′
Fountain Falls	31 M/5	47°16′	79°39′
Fountain Lake - see-voir - Kawawiagamak Lake	52 B/10	48°32′	90°40′
Fountain Lake	52 B/10	48°33′	90°40′
Fourbass Lake	31 M/4	47°06′	79°32′
Fourbay Creek	42 E/1	49°02′	86°05′
Fourbay Lake	42 D/16	48°56′	86°06′
Fourbay Lake	52 J/2	50°05′	90°52′
Fourclaim Lake	31 M/4	47°12′	79°31′
Fourcorner Creek	31 E/1	45°11′	78°10′
Fourcorner Lake	31 E/1	45°10′	78°17′
Four Corner Lake	41 I/7	46°17′	80°34′
Four Corners Water (Bay-Baie)	31 C/9	44°33′	76°01′
Four Island	52 B/4	48°14′	91°57′
Four Island Lake	42 H/8	49°28′	80°20′
Four Line Lake	42 B/4	48°12′	83°37′
Fourmile Bay - see-voir - Four Mile Bay	31 L/6	46°20′	79°19′
Four Mile Bay	31 L/6	46°20′	79°19′
Four Mile Creek	30 M/3	43°15′	79°07′
Four Mile Creek	40 P/15	43°51′	80°35′
Fourmile Creek - see-voir - Four Mile Creek	31 L/6	46°20′	79°20′
Four Mile Creek	31 L/6	46°20′	79°20′
Four Mile Creek	42 F/14	49°47′	85°11′
Fourmile Island	41 I/2	46°02′	80°32′
Four Mile Lake	31 D/10	44°41′	78°45′
Fourmile Lake - see-voir - Four Mile Lake	31 L/6	46°23′	79°23′
Four Mile Lake	31 L/6	46°23′	79°23′
Four Mile Lake	41 I/12	46°40′	81°36′
Four Mile Lake	52 K/2	50°03′	92°30′
Four Mile Narrows	52 F/7	49°24′	92°44′
Four Mile Point	30 M/6	43°16′	79°08′
Fourmile Point - see-voir - Four Mile Point	31 C/2	44°11′	76°31′
Four Mile Point	31 C/2	44°11′	76°31′
Four Mile Point	31 D/11	44°34′	79°24′
Four Mile Point	31 E/4	45°13′	79°36′
Four Mile Point	41 N/12	47°42′	85°44′
Four Mile Pond	30 M/3	43°15′	79°07′
Fournier (Comm.-Aggl.)	31 G/7	45°26′	74°54′
Fournier (Tp.-Canton)	42 H/3	49°00′	81°08′
Fournier Creek	31 L/11	46°39′	79°04′
Fournier Creek	42 H/3	49°01′	81°15′
Fournier Islands	41 J/2	46°12′	82°42′
Fournier Lake	31 L/11	46°37′	79°10′
Fournier Lake	41 P/11	47°32′	81°01′
Fournier Lake	42 H/3	49°01′	81°12′
Fournier Lake	52 F/4	49°03′	93°45′
Fournier Lake	52 H/1	49°14′	88°05′
Fournier Lake	42 F/10	49°36′	84°39′
Fournier Rapids	31 L/11	46°40′	79°05′
Fournier River - see-voir - Fournier Creek	31 L/11	46°39′	79°04′
Four O'Clock Bay	52 K/3	50°12′	93°10′
Four Ponds Corners (Loc.)	40 P/1	43°01′	80°23′
Four Seasons Bay	31 D/13	45°00′	79°51′
Fourstar Lake	52 F/6	49°20′	93°11′
Fourteen Island Lake	31 C/10	44°30′	76°38′
Fourteen Lake	31 E/11	45°35′	79°10′
Fourteen Mile Creek	30 M/5	43°25′	79°41′
Fourteen Mile Island	41 I/2	46°00′	80°38′
Fourth Chute (Comm.-Aggl.)	31 F/11	45°31′	77°00′
Fourth Depot Lake	31 C/10	44°35′	76°47′
Fourth Falls	31 M/13	47°53′	79°47′
Fourth Gap	42 C/16	48°56′	84°20′
Fourth Lake	41 P/4	47°13′	81°51′
Fourth Lake	42 D/14	48°46′	87°16′
Fourth Lake	52 L/2	50°11′	94°42′
Fourth Line (Comm.-Aggl.)	40 J/16	42°57′	82°19′
Four Wells Lake	40 P/7	43°29′	80°31′
Four Winds Island	41 H/9	45°45′	80°03′
Fowke Island	31 E/13	45°48′	79°42′
Fowke Lake - see-voir - Spring Lake	31 E/13	45°48′	79°41′
Fowler (Tp.-Canton)	52 A/12	48°41′	89°31′
Fowler (Ry.Pt.-P.F.)	52 J/2	50°14′	90°58′
Fowler Creek	42 H/3	49°09′	81°17′
Fowler Lake	31 E/6	45°24′	79°02′
Fowler Lake	42 H/3	49°09′	81°18′
Fowler Lake	52 J/2	50°12′	90°55′
Fowlers Corners (Comm.-Aggl.)	31 D/8	44°20′	78°27′
Fowlers Pond	40 P/2	43°11′	80°39′
Fowlkes Lakes	52 A/15	48°55′	88°31′
Fowl Portage	52 A/4	48°02′	90°00′
Fox (Tp.-Canton)	42 H/2	49°00′	80°45′
Fox Bay	41 H/15	45°56′	80°49′
Fox Bay	53 F/1	53°14′	92°02′
Foxboro (Comm.-Aggl.)	31 C/3	44°15′	77°26′
Fox Corners (Comm.-Aggl.)	31 C/12	44°36′	77°32′
Fox Creek	40 G/15	42°00′	82°51′
Fox Creek	40 J/16	42°48′	82°09′
Fox Creek - see-voir - Bear Creek	31 E/6	45°29′	79°01′
Fox Creek	41 H/15	45°56′	80°48′
Fox Creek	41 I/4	46°11′	81°43′
Fox Creek	42 F/4	49°08′	85°46′
Fox Creek	52 G/5	49°23′	91°40′
Fox Creek - see-voir - Sword Creek	52 L/2	50°03′	94°51′
Foxear Creek	42 E/12	49°43′	87°56′
Foxear Lake	42 E/12	49°43′	87°39′
Foxes, The (Islands-Îles)	41 H/14	45°57′	81°21′
Foxey (Comm.-Aggl.)	41 G/15	45°53′	82°31′
Fox Harbour	41 J/1	46°06′	82°14′
Foxhead Creek	52 O/15	51°47′	90°35′
Foxhead Lake	41 P/11	47°37′	81°01′
Foxhead Lake	42 D/13	49°00′	87°37′
Foxhead Lake	52 O/15	51°47′	90°35′
Fox Hill	31 F/12	45°33′	77°52′
Foxhound Rock	52 A/9	48°43′	88°24′
Fox Island	31 C/4	44°01′	77°36′
Fox Island	31 C/3	44°05′	77°19′
Fox Island	31 D/6	44°20′	79°29′
Fox Island	31 D/8	44°28′	78°24′
Fox Island	31 C/16	44°47′	76°14′
Fox Island	31 E/3	45°02′	79°26′
Fox Island	41 H/8	45°17′	80°15′
Fox Island	41 H/15	45°56′	80°48′
Fox Island	41 J/1	46°07′	82°14′
Fox Island	41 J/3	46°11′	83°03′
Fox Island	41 J/4	46°11′	83°46′
Fox Island	42 C/8	48°18′	84°08′
Fox Island	52 E/1	49°06′	94°10′
Fox Island	42 E/10	49°32′	86°50′
Fox Island	52 E/10	49°39′	94°35′
Fox Island	52 F/10	49°43′	92°48′
Fox Islands	31 D/16	44°54′	78°08′
Fox Islands - see-voir - Foxes, The	41 H/14	45°57′	81°21′
Fox Island Shoal	31 D/6	44°20′	79°29′
Fox Lagoon	40 G/10	41°44′	82°40′
Fox Lake (Ry.Pt.-P.F.)	41 I/4	46°10′	81°44′
Fox Lake	31 F/3	45°06′	77°20′
Fox Lake	31 F/2	45°10′	76°57′
Fox Lake	31 F/6	45°20′	77°11′
Fox Lake	31 E/6	45°22′	79°21′
Fox Lake	41 H/9	45°31′	80°09′
Fox Lake	31 E/11	45°33′	79°06′
Fox Lake	41 H/16	45°51′	80°06′
Fox Lake	41 H/15	45°57′	80°48′
Fox Lake	41 I/4	46°09′	81°43′
Fox Lake	41 I/3	46°12′	81°14′
Fox Lake	41 I/12	46°35′	81°44′
Fox Lake	41 O/3	47°11′	83°12′
Fox Lake	41 O/8	47°17′	82°08′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Fox Lake	32 D/4	48°05'	79°58'
Fox Lake	42 C/5	48°18'	85°32'
Fox Lake	42 F/4	49°15'	85°43'
Fox Lake	52 G/5	49°22'	91°37'
Fox Lake	52 E/10	49°37'	94°42'
Fox Lake	52 G/12	49°45'	91°34'
Fox Lake	42 G/13	49°53'	83°52'
Fox Lake	52 E/16	49°56'	94°00'
Fox Lake	52 E/15	49°58'	94°47'
Foxmead (Comm.-Aggl.)	31 D/12	44°42'	79°33'
Fox Mountains	52 H/2	49°09'	88°57'
Foxon's Light (Island-Île)	52 K/7	50°21'	92°42'
Foxpaw Lake	52 G/8	49°18'	90°29'
Fox Point (Comm.-Aggl.)	31 E/7	45°16'	79°00'
Fox Point	31 C/9	44°37'	76°05'
Fox Point	31 E/6	45°16'	79°00'
Fox Point	31 G/11	45°35'	75°14'
Fox Point	41 I/3	46°07'	81°06'
Fox Point	41 J/8	46°21'	83°01'
Fox Rapids	41 P/15	47°57'	80°37'
Fox River	42 C/4	48°14'	85°37'
Fox River	42 K/1	50°13'	84°14'
Fox River	53 F/1	53°12'	92°07'
Fox's Bay	41 J/6	46°23'	83°03'
Fox's Corners (Loc.)	31 D/7	44°23'	78°35'
Foxtail Lake	52 F/6	49°23'	93°07'
Foxtrap Creek	42 D/15	48°53'	86°46'
Foxtrap Lake	42 D/15	48°56'	86°41'
Foxville (Comm.-Aggl.)	42 I/4	50°04'	81°38'
Foxxe Lake	42 D/15	48°47'	86°55'
Foy (Tp.-Canton)	41 I/14	46°46'	81°16'
Foy Creek	31 E/16	45°54'	78°21'
Foy Lake	31 E/16	45°54'	78°23'
Foy Lake	41 I/14	46°47'	81°15'
Foy Lake	41 P/14	47°58'	81°13'
Foy Lake	42 A/8	48°25'	80°27'
Foymount (Comm.-Aggl.)	31 F/6	45°26'	77°18'
Foymount Mountain	31 F/6	45°26'	77°20'
Foy Property Provincial Park	31 F/12	45°40'	77°30'
Foyross Lake	41 I/14	46°45'	81°14'
Foys Lake	31 F/6	45°25'	77°18'
Foys Lake	31 F/13	45°47'	77°53'
Fradin Lake	41 O/1	47°14'	82°05'
Frain Lake	52 P/4	51°05'	89°57'
Frair Lake	31 L/6	46°27'	79°28'
Fra Lake	42 B/4	48°15'	83°40'
Fraleck (Tp.-Canton)	41 I/15	46°56'	80°52'
Fraleck Lake	41 I/15	46°55'	80°53'
Fraleck's Pond	31 M/5	47°24'	79°39'
Fraleigh (Tp.-Canton)	52 A/4	48°11'	89°49'
Fraleigh Lake	52 A/4	48°12'	89°52'
Fraleigh Lake Provincial Nature Reserve	52 A/4	48°12'	89°53'
Fralick's Beach (Comm.-Aggl.)	31 D/2	44°12'	78°53'
Framan Lake	41 I/15	46°56'	80°57'
Frame Lake	53 C/6	52°16'	93°25'
France Island	41 H/15	45°54'	80°54'
Frances (Tp.-Canton)	42 F/11	49°30'	85°12'
Francesca Lake	42 A/8	48°21'	80°28'
Frances Creek	31 L/13	46°47'	79°42'
Frances Hill	42 C/3	48°14'	85°07'
Frances Lake	41 I/2	46°03'	81°00'
Frances Lake	31 L/13	46°51'	79°40'
Frances Lake	32 D/5	48°24'	79°55'
Frances Lake	52 M/11	51°44'	95°08'
Frances Point	41 H/8	45°25'	80°19'
Frances Smith Shoal	41 H/15	45°51'	80°50'
Franceville (Comm.-Aggl.)	31 D/13	44°56'	79°54'
Franchère (Tp.-Canton)	41 N/14	47°59'	85°07'
Francille Lake	52 K/4	50°08'	93°45'
Francis Brook	41 H/13	45°48'	81°51'
Franciscan Creek	52 F/16	49°53'	92°16'
Franciscan Lake	52 F/16	49°54'	92°17'
Francis Creek	31 L/6	46°24'	79°01'
*Francis Island	31 C/3	44°07'	77°12'
Francis Island - see-voir - Hickory Island	31 C/8	44°15'	76°10'
Francis Island	31 D/13	44°51'	79°43'
Francis Island	41 H/1	45°09'	80°01'
Francis Island	41 H/10	45°38'	80°34'
Francis Island - see-voir - Sister Islands	52 H/16	49°52'	88°25'
Francis Island - see-voir - Olimisk Island	32 M/4	51°09'	79°45'
Francis Lake	41 A/11	44°40'	81°02'
Francis Lake	31 F/3	45°06'	77°24'
Francis Lake	31 E/16	45°58'	78°12'
Francis Lake	31 F/13	45°59'	77°55'
Francis Lake	31 L/6	46°27'	79°03'
Francis Lake	31 M/4	47°02'	79°33'
Francis Lake	42 C/2	48°03'	84°42'
Francis Lake	52 H/8	49°19'	88°17'
Francis Lake	53 B/12	52°32'	91°53'
Francis Point	41 G/16	45°57'	82°12'
Francklyn Creek	42 G/9	49°36'	82°29'
Francklyn Lake	42 G/9	49°37'	82°30'
François Island	42 D/10	48°41'	86°59'
François Islet - see-voir - François Island	42 D/10	48°41'	86°59'
François Lake	53 J/4	54°09'	91°52'
Franconia (Comm.-Aggl.) - see-voir - Mount Carmel	30 L/13	42°56'	79°31'
Fran Creek	42 F/6	49°27'	85°12'
Frank Bay - see-voir - Frank's Bay	31 L/4	46°12'	79°48'
Frank Creek	42 L/4	50°12'	87°52'
Frank Falls	41 P/8	47°18'	80°18'
Frankford (Village)	31 C/4	44°12'	77°36'
Frankfurth Lake	43 D/2	52°13'	86°35'
Frank Hill	31 D/8	44°22'	78°29'
Frankish Lake	31 L/13	46°51'	79°30'
Frank Island	31 E/3	45°03'	79°24'
Frank Island - see-voir - Flatfish Island	41 I/3	46°13'	81°18'
Frank Lake	31 E/8	45°26'	78°28'
Frank Lake	31 E/11	45°39'	79°15'
Frank Lake	41 I/1	46°03'	80°18'
Frank Lake - see-voir - Cat Lake	41 I/3	46°11'	81°17'
Frank Lake	41 P/14	47°54'	81°04'
Frank Lake	42 L/4	50°10'	87°53'
Frank Ledge	41 H/13	45°50'	81°38'
Franklin (Comm.-Aggl.)	31 D/2	44°14'	78°35'
Franklin (Tp.M.-M. de c.) - see-voir - Lake of Bays	31 E/8	45°15'	79°00'
Franklin (Tp.-Canton)	31 E/6	45°18'	79°00'
Franklin Beach (Comm.-Aggl.)	31 D/6	44°19'	79°23'
Franklin Creek	41 I/13	46°49'	81°48'
Franklin Island	31 E/4	45°03'	79°34'
Franklin Island	41 H/3	45°04'	81°30'
Franklin Island	41 H/8	45°24'	80°20'
Franklin Lake	41 J/6	46°28'	83°28'
Franklin Lake	41 I/13	46°50'	81°47'
Franklin Lake	52 G/3	49°00'	91°17'
Franklin Lake	43 D/11	52°37'	87°07'
Franklin Pond	31 D/3	44°07'	79°19'
Franklins Corners (Comm.-Aggl.)	31 G/7	45°26'	74°56'
Frank Point - see-voir - Frank's Point	31 L/4	46°12'	79°48'
Frank Ponds	31 F/3	45°06'	77°24'
Frank Reef	41 A/9	44°34'	80°19'
Frank Reef	41 J/5	46°17'	83°50'
Frank Rock	42 D/11	48°42'	87°02'
Frank's Bay	31 L/4	46°12'	79°48'
Franks Island	41 H/1	45°10'	80°07'
Franks Lake	31 F/7	45°22'	76°39'
Franks Lake	31 F/5	45°28'	77°35'
Franks Lake	41 I/15	46°53'	80°39'
Franks Lake	41 J/13	46°54'	83°30'
Frank's Lake	52 G/11	49°34'	91°18'
Frank's Point	31 L/4	46°12'	79°48'
Franktown (Comm.-Aggl.)	31 F/1	45°02'	76°04'
Franktown Station (Ry.Pt.-P.F.)	31 F/1	45°01'	76°04'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Frankville (Comm.-Aggl.)	31 B/12	44°43'	75°58'
Franky Lake	42 F/8	49°26'	84°16'
Fran Lake	52 B/3	48°14'	91°05'
Fran Lake	42 F/6	49°29'	85°09'
Franz (Comm.-Aggl.)	42 C/8	48°28'	84°25'
Franz (Tp.-Canton)	42 F/1	49°07'	84°07'
Franz Pond	31 F/5	45°17'	77°51'
Frappier Lake	41 I/11	46°45'	81°06'
Frappier Lake	42 C/4	48°12'	85°47'
Fraser (Ry.Pt.-P.F.)	30 M/3	43°03'	79°07'
Fraser (Tp.-Canton)	31 F/11	45°43'	77°24'
Fraser (Sta.-Gare)	42 F/15	49°54'	84°52'
Fraser Bank	31 D/13	44°54'	79°56'
Fraser Bay	31 E/12	45°38'	79°43'
Fraser Bay	41 I/2	46°03'	80°46'
Fraser Bay	41 P/15	47°55'	80°59'
Fraserburg (Comm.-Aggl.)	31 E/3	45°04'	79°09'
Fraser Crab (Islet-Ilot)	31 G/2	45°05'	74°31'
Fraser Creek	31 C/14	44°59'	77°25'
Fraser Creek	31 G/2	45°05'	74°31'
Fraser Creek	31 F/4	45°11'	77°36'
Fraser Creek	31 E/8	45°30'	78°21'
Fraser Creek	31 L/4	46°10'	79°47'
Fraserdale (Ry.Pt.-P.F.)	42 H/13	49°51'	81°37'
Fraser Drain	31 G/6	45°19'	75°01'
Fraser Island	31 B/15	45°00'	74°56'
Fraser Island	31 E/5	45°15'	79°46'
Fraser Island	31 F/14	45°56'	77°16'
Fraser Island	31 L/4	46°08'	79°33'
Fraser Island	41 P/15	47°55'	80°59'
Fraser Island	52 E/9	49°38'	94°25'
Fraser Lake	31 C/10	44°39'	76°55'
Fraser Lake	31 F/4	45°11'	77°39'
Fraser Lake	31 E/3	45°14'	79°25'
Fraser Lake	31 E/5	45°15'	79°45'
Fraser Lake	31 F/7	45°25'	76°38'
Fraser Lake	31 E/9	45°31'	78°19'
Fraser Lake	41 I/15	46°50'	80°57'
Fraser Lake	41 O/1	47°09'	82°29'
Fraser Lake	41 P/16	47°46'	80°05'
Fraser Lake	52 B/9	48°36'	90°23'
Fraser Lake	42 F/10	49°33'	84°55'
Fraser Lake	52 J/2	50°07'	90°38'
Fraser Point	31 G/2	45°05'	74°31'
Fraser Point	42 D/13	48°45'	87°55'
Fraser River	42 F/15	49°53'	84°55'
Fraser Rocks	41 J/2	46°09'	82°38'
Frasers Corners (Comm.-Aggl.)	30 M/12	43°42'	79°42'
Frasers Island	31 D/9	44°34'	78°12'
Fraserville (Comm.-Aggl.)	31 D/1	44°12'	78°23'
Frasier Bay	52 H/1	49°06'	88°18'
Frater (Comm.-Aggl.)	41 N/7	47°20'	84°33'
Frater (Tp.-Canton)	41 O/9	47°43'	82°04'
Frater Creek	41 N/7	47°20'	84°37'
Frater Lake	41 N/7	47°20'	84°33'
Fraud Lake	41 H/9	45°32'	80°06'
Frawley Lake	31 L/12	46°45'	79°49'
Frawly Lake	52 G/5	49°16'	91°47'
Fraxa (Ry.Pt.-P.F.) - see-voir - Fraxa Junction	40 P/16	43°55'	80°10'
Fraxa Junction (Ry.Pt.-P.F.)	40 P/16	43°55'	80°10'
Frayn Lake - see-voir - Strike Lake	41 J/10	46°31'	82°32'
Frayn's Landing (Comm.-Aggl.)	31 C/16	44°47'	76°06'
Frazer Bay	41 H/13	46°00'	81°40'
Frazer Bay Hill	41 I/4	46°01'	81°36'
Frazer Creek	52 H/1	49°09'	88°22'
Frazer Lake	52 H/2	49°15'	88°32'
Frazer Point	41 I/4	46°00'	81°40'
Frazer Shoal	31 B/14	44°48'	75°22'
Frazier Lake	53 B/14	52°46'	91°15'
Frechette (Tp.-Canton)	41 P/3	47°07'	81°17'
Frechette Bank	41 G/15	45°46'	82°42'
Fréchette Bay - see-voir - Mac's Bay	41 G/15	45°47'	82°42'
Frechette Creek	41 O/7	47°17'	82°34'
Fréchette Island	41 J/1	46°08'	82°17'
Frechette Island - see-voir - Fréchette Island	41 J/1	46°08'	82°17'
Frechette Island	41 J/5	46°16'	83°38'
Frechette Lake	41 O/7	47°20'	82°32'
Fréchette Point	41 G/15	45°46'	82°42'
Frecheville (Tp.-Canton)	32 D/12	48°35'	79°41'
Fredart Lake	52 K/15	50°59'	92°55'
Freddie Creek	42 L/2	50°00'	86°54'
Freddie Lake	42 F/10	49°35'	84°31'
Freddie's Point	52 G/5	49°23'	91°40'
Freddy Channel	31 D/13	44°56'	79°54'
Frederic Inlet	41 H/8	45°29'	80°27'
Frederick (Ry.Pt.-P.F.)	42 H/3	49°05'	81°09'
Frederickhouse (Comm.-Aggl.)	42 H/3	49°05'	81°10'
Frederick House Lake	42 A/10	48°39'	80°55'
Frederick House Lake Provincial Nature Reserve	42 A/10	48°41'	80°58'
Frederick House River	42 H/6	49°18'	81°16'
Frederick Lake	41 P/2	47°02'	80°42'
Frederick Lake	41 P/9	47°30'	80°12'
Frederick, Point	31 C/1	44°14'	76°28'
Frederick, Point	31 E/4	45°14'	79°36'
Fredericksburg (Comm.-Aggl.)	31 C/2	44°13'	76°52'
Fredericksburgh (Tp.M.-M. de c.) - see-voir - South Fredericksburgh	31 C/2	44°08'	76°57'
Fredericksburgh (Tp.-Canton)	31 C/2	44°10'	76°55'
Fredericksburgh (Tp.M.-M. de c.) - see-voir - North Fredericksburgh	31 C/2	44°11'	77°00'
Frederickson Lake	52 C/9	48°34'	92°20'
Fredericksruhe Island	41 H/10	45°33'	80°30'
Fred Lake	41 P/15	47°57'	80°32'
Fred Lake	52 B/5	48°27'	91°32'
Fred Lake	42 D/13	48°46'	87°53'
Fred Lake	42 F/4	49°13'	85°35'
Fred Shoal	42 D/10	48°40'	86°31'
Freds Island	31 C/9	44°31'	76°00'
Freds Lake	31 K/4	46°08'	77°36'
Fredsons Bay	41 I/10	46°41'	80°44'
Fred's Point	52 I/6	50°28'	89°04'
Freds Rock	31 E/3	45°04'	79°30'
Freeborn (Loc.)	40 P/10	43°37'	80°55'
Freeborn (Tp.-Canton)	52 B/13	48°49'	91°42'
Freeborn Point	31 D/9	44°33'	78°19'
Free Creek	52 J/12	50°40'	91°32'
Freed Island	31 C/9	44°34'	76°15'
Freed Lake	52 A/11	48°43'	89°29'
Freedom Island	41 H/1	45°14'	80°09'
Free Drinks Passage	41 H/15	45°50'	80°44'
Free Flowing Channel	41 I/1	46°08'	80°06'
Free Lake	52 J/12	50°33'	91°33'
Freeland (Comm.-Aggl.)	31 C/9	44°41'	76°14'
Freeland Lake	41 I/3	46°02'	81°22'
Freele (Tp.-Canton)	42 H/1	49°07'	80°23'
Freele Lake	42 H/1	49°07'	80°26'
Freelton (Comm.-Aggl.)	40 P/8	43°24'	80°02'
Freeman (Comm.-Aggl.)	30 M/5	43°20'	79°49'
Freeman (Tp.M.-M. de c.) - see-voir - Georgian Bay	31 E/4	45°00'	79°50'
Freeman (Tp.-Canton)	31 E/4	45°06'	79°52'
Freeman (Ry.Pt.-P.F.)	31 M/4	47°14'	79°44'
Freeman Bay - see-voir - Freemans Bay	31 C/9	44°35'	76°16'
Freeman Chute	31 E/14	45°58'	79°25'
Freeman Corners (Comm.-Aggl.)	31 C/5	44°29'	77°47'
Freeman Lake	31 C/8	44°28'	76°29'
Freeman Lake	41 O/16	48°00'	82°10'
Freeman Lake	42 A/7	48°18'	80°44'
Freeman Rock	41 H/8	45°22'	80°23'
Freemans Bay	31 C/9	44°35'	76°16'
Freeman Shoal	41 H/8	45°22'	80°24'
Freen Lake	31 C/13	44°45'	77°45'
Freeport (Ry.Pt.-P.F.)	40 P/8	43°25'	80°25'
Freer Point	41 G/16	45°57'	82°04'
Fregin Island	53 C/10	52°31'	92°59'
Fremlin Island	41 J/5	46°18'	83°50'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Fremlin Reef	41 J/5	46°18′	83°55′
Fremo Corners (Comm.-Aggl.)	31 F/7	45°26′	76°50′
French (Tp.-Canton)	31 L/6	46°30′	79°11′
French Bay (Comm.-Aggl.)	41 K/9	46°33′	84°11′
French Bay	41 H/3	45°02′	81°28′
French Creek	42 G/13	49°48′	83°46′
Frenches Island - see-voir - Frenchs Island	31 C/15	44°46′	76°44′
French Harbour - see-voir - French Bay	41 H/3	45°02′	81°28′
French Harbour	42 D/13	48°45′	87°48′
French Hill (Comm.-Aggl.)	31 G/6	45°28′	75°23′
French Hill	31 F/11	45°44′	77°04′
French Island	41 J/5	46°17′	83°47′
French Island	52 C/11	48°38′	93°11′
French Islands, The	41 J/3	46°10′	83°07′
French Lake - see-voir - Colton Lake	31 F/7	45°26′	76°51′
French Lake	52 B/11	48°40′	91°09′
French Lake	42 G/13	49°47′	83°48′
French Lake	52 E/16	49°52′	94°23′
French Lake	42 L/13	50°50′	87°42′
French Line (Comm.-Aggl.)	31 F/2	45°08′	76°32′
Frenchman Bay - see-voir - Frenchman's Bay	30 M/14	43°49′	79°05′
Frenchman Bay	41 A/11	44°35′	81°17′
Frenchman Bay - see-voir - Boomcamp Bay	41 J/1	46°10′	82°20′
Frenchman Creek - see-voir - Frenchman's Creek	30 L/15	42°57′	78°56′
Frenchman Island	41 J/1	46°10′	82°20′
Frenchman Island	52 F/7	49°23′	92°48′
Frenchman Lake	41 I/10	46°43′	80°59′
Frenchman Point	41 A/11	44°35′	81°18′
**Frenchman Rapids*	42 C/1	48°01′	84°29′
Frenchman's Bay	30 M/14	43°49′	79°05′
Frenchman's Bay	41 I/7	46°28′	80°55′
Frenchman's Bay	31 L/12	46°41′	79°46′
Frenchman's Creek	30 L/15	42°57′	78°56′
Frenchman's Head (Loc.)	52 K/1	50°06′	92°11′
Frenchmans Head	52 H/8	49°26′	88°21′
Frenchman's Head (Shore-Rivage)	52 K/1	50°08′	92°08′
Frenchmans Lake	41 J/9	46°40′	82°13′
Frenchman's Rapids - see-voir - Frenchmans Rapids	42 M/5	51°23′	87°48′
Frenchmans Rapids	42 M/5	51°23′	87°48′
French Narrows	52 E/9	49°35′	94°26′
French Point	52 C/14	48°48′	93°23′
French Portage (Comm.-Aggl.)	52 E/7	49°25′	94°42′
French Portage	52 B/11	48°40′	91°07′
French Portage Narrows	52 E/7	49°28′	94°39′
French River (Comm.-Aggl.)	41 H/15	45°58′	80°54′
French River (Comm.-Aggl.)	41 I/2	46°02′	80°34′
French River	41 H/15	45°56′	80°54′
French River	52 B/11	48°39′	91°11′
French River Eastern Outlet	41 I/2	45°56′	80°52′
French River Indian Reserve 13	41 H/15	46°00′	80°30′
French River 13, Réserve indienne	41 H/15	46°00′	80°30′
French River Island	41 H/15	45°57′	80°57′
French River Main Channel	41 I/1	46°02′	80°30′
French River Main Outlet	41 H/15	45°56′	80°54′
French River North Channel	41 I/1	46°05′	80°23′
French River Western Channel	41 H/15	46°00′	80°56′
French Settlement (Comm.-Aggl.)	31 F/11	45°44′	77°04′
French's Hill	31 D/12	44°35′	79°55′
Frenchs Island	31 C/15	44°46′	76°44′
Frenchs Island	31 F/6	45°26′	77°10′
Frere Lake	31 M/12	47°31′	79°51′
Fresque Lake	31 E/5	45°29′	79°57′
Freswick (Tp.-Canton)	31 E/15	45°51′	78°30′
Freud Bay - see-voir - Frood Bay	41 I/4	46°06′	81°46′
Freure Lake	43 D/5	52°29′	87°55′
Freve Lake	42 A/15	48°52′	80°38′
Frey (Tp.-Canton)	42 A/5	48°22′	81°57′
Frey Creek	42 A/5	48°22′	81°55′
Frey Lake	31 E/5	45°23′	79°51′
Frey Lake	42 A/5	48°27′	81°54′
Freymond Lake	41 O/15	47°47′	82°41′
Fricker (Comm.-Aggl.)	31 L/6	46°20′	79°26′
Fricker Creek	41 O/1	47°10′	82°19′
Fricker Lake	41 O/1	47°06′	82°26′
Friday Creek	41 I/14	46°54′	81°24′
Friday Creek	31 M/4	47°07′	79°40′
Friday Creek	42 J/8	50°16′	82°24′
Friday Island	31 E/4	45°05′	79°31′
Friday Lake	41 J/15	46°54′	83°00′
Friday Lake	41 I/14	46°57′	81°21′
Friday Lake	31 M/4	47°13′	79°39′
Friday Lake	42 F/10	49°33′	84°38′
Friday Lake	42 G/11	49°38′	83°05′
Fridays (Comm.-Aggl.)	41 I/16	46°59′	80°02′
Friendly Corners (Comm.-Aggl.)	40 P/3	43°07′	81°07′
Friendly Lake	41 O/4	47°02′	83°32′
Friendly Lake	42 C/7	48°28′	84°54′
Friendly Passage	52 C/10	48°34′	92°42′
Fright Lake - see-voir - Second Lake	31 L/4	46°07′	79°37′
Frigid Lake	41 P/12	47°41′	81°44′
Frill Lake	52 H/8	49°21′	88°02′
Fripp (Tp.-Canton)	42 A/3	48°14′	81°25′
Frise Lake	42 A/4	48°08′	81°51′
Frith Lake	41 P/11	47°35′	81°16′
Frith Lake	52 H/15	49°52′	88°41′
Fritsch Lake	31 F/3	45°08′	77°20′
Fritz Island	41 H/1	45°08′	80°01′
Fritz Lake	52 F/12	49°44′	93°55′
Frizzle Island	31 C/9	44°32′	76°01′
Froatburn (Comm.-Aggl.)	31 B/14	44°57′	75°09′
Froatsburn (Comm.-Aggl.) - see-voir - Froatburn	31 B/14	44°57′	75°09′
Froats Lake	52 O/9	51°42′	90°28′
Frobel Lake	41 J/11	46°36′	83°21′
Frock Lake - see-voir - Mink Lake	31 D/14	44°59′	79°07′
Frog Cove	31 B/12	44°33′	75°59′
Frog Creek	31 F/13	45°46′	77°50′
Frog Creek	41 I/15	46°56′	80°56′
Frog Creek	52 C/11	48°39′	93°24′
Frog Creek	42 L/12	50°44′	87°44′
Frogfly Lake	41 P/8	47°24′	80°21′
Froggetts Corners (Comm.-Aggl.)	40 I/10	42°42′	80°47′
Froggie's Rock	52 G/4	49°07′	91°40′
Froggy Lake	31 L/6	46°17′	79°07′
Froggy Lake	52 H/8	49°16′	88°13′
Frogharbour Lake	31 F/5	45°30′	77°32′
Froghead Bay	52 F/11	49°38′	93°05′
Frog Island	41 A/11	44°44′	81°18′
Frog Island	52 A/16	48°52′	88°09′
Frog Island	52 H/15	49°46′	88°48′
Frog Island Shoal	52 H/15	49°46′	88°47′
Frog Lake	31 C/15	44°56′	76°58′
Frog Lake - see-voir - West Frog Lake	31 E/7	45°28′	78°53′
Frog Lake	31 F/13	45°46′	77°50′
Frog Lake	41 I/14	46°57′	81°00′
Frog Lake	31 M/5	47°20′	79°39′
Frog Lake	41 P/7	47°27′	80°55′
Frog Lake	42 B/2	48°13′	82°59′
Frog Lake	52 I/6	50°17′	89°25′
Frogmore (Comm.-Aggl.)	40 I/10	42°41′	80°40′
Frog Point	40 J/16	42°48′	82°28′
Frog Point	52 A/11	48°38′	89°22′
Frog Pond	52 G/14	49°46′	91°20′
Frog Portage	52 C/14	48°47′	93°06′
Frog Portage	53 B/2	52°12′	90°52′
Frogportage Bay	52 B/1	48°12′	90°09′
Frog Rapids	52 J/4	50°04′	91°57′
Frog Rapids	53 B/2	52°12′	90°48′
Frog Rapids Narrows	52 J/4	50°04′	91°57′
Frog River	43 E/13	53°57′	87°42′
Frolic Reef	41 A/14	44°56′	81°23′
Frome (Comm.-Aggl.)	40 I/14	42°46′	81°19′
Frond Lake	52 P/9	51°37′	88°19′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Frontenac (C.M.-M.C.)	31 C/10	44°40′	76°45′
Frontenac (G.C.-C.G.)	31 C/10	44°40′	76°45′
Frontenac Provincial Park	31 C/9	44°32′	76°30′
Frontier Lake	31 F/13	45°56′	77°35′
Front of Escott (Tp.M.-M. de c.)	31 B/5	44°28′	75°58′
Front of Escott (Tp.-Canton) - see-voir - Escott	31 B/5	44°30′	75°57′
Front of Leeds and Lansdowne (Tp.-Canton) - see-voir - Leeds	31 C/8	44°23′	76°10′
Front of Leeds and Lansdowne (Tp.-Canton) - see-voir - Lansdowne	31 C/8	44°25′	76°00′
Front of Leeds and Lansdowne (Tp.M.-M. de c.)	31 C/8	44°25′	76°05′
Front of Yonge (Tp.M.-M. de c.)	31 B/12	44°30′	75°50′
Front of Yonge (Tp.-Canton) - see-voir - Yonge	31 B/5	44°35′	75°55′
Frood Bay	41 I/4	46°06′	81°46′
Frood Creek	41 I/4	46°06′	81°47′
Frood Lake	41 I/4	46°08′	81°40′
Frood Mine (Comm.-Aggl.)	41 I/11	46°32′	81°01′
Frood's Harbour	41 H/12	45°35′	82°00′
Froome Lake	42 A/9	48°32′	80°21′
Froomfield (Comm.-Aggl.)	40 J/16	42°54′	82°27′
Frost (Tp.-Canton)	42 F/10	49°30′	84°47′
Frost Creek	42 F/7	49°27′	84°51′
Frost Lake	41 H/8	45°17′	80°02′
Frost Lake	31 E/8	45°22′	78°27′
Frost Lake	41 I/10	46°42′	80°49′
Frost Lake	41 N/15	47°52′	84°31′
Frost Lake	42 F/10	49°31′	84°50′
Frost Point	31 C/16	44°51′	76°08′
Frost Point	41 H/13	45°54′	81°53′
Froude Bay - see-voir - Frood's Harbour	41 H/12	45°35′	82°00′
Froude Lake	42 A/8	48°28′	80°27′
Fruitland (Comm.-Aggl.)	30 M/4	43°13′	79°43′
Fryatt (Comm.-Aggl.)	42 G/11	49°38′	83°18′
Fryatt (Tp.-Canton)	43 J/2	50°02′	82°45′
Fry Creek	41 P/1	47°01′	80°21′
Fry Creek	52 O/3	51°15′	91°12′
Fryer Lake	41 J/8	46°15′	82°22′
Frying Pan Bay	31 D/13	44°54′	79°51′
Frying Pan Creek	41 I/3	46°03′	81°14′
Fryingpan Harbour	41 H/1	45°10′	80°08′
Fryingpan Island	41 H/1	45°10′	80°08′
Frying Pan Lake	41 J/16	46°48′	82°23′
Fryingpan Lake	41 P/10	47°35′	80°49′
Frying Pan Lake	41 N/13	47°47′	85°45′
Fryingpan Lake	42 B/9	48°44′	82°24′
Fry Lake	41 P/1	47°03′	80°20′
Fry Lake	52 O/3	51°14′	91°19′
Frypan Lake	52 F/6	49°17′	93°15′
Fry Point	41 H/1	45°11′	80°04′
Fuchsite Lake	52 I/10	50°30′	88°55′
Fugere Lake	42 M/11	51°33′	87°00′
Fulcher Lake	41 N/9	47°44′	84°08′
Fulford (Tp.-Canton)	42 E/14	49°47′	87°01′
Fulford Creek	42 E/15	49°49′	86°59′
Fulford Lake	42 E/14	49°49′	87°01′
Fulford Point	31 B/12	44°33′	75°45′
Fullarton (Comm.-Aggl.)	40 P/6	43°23′	81°14′
Fullarton (Tp.M.-M. de c.)	40 P/6	43°24′	81°13′
Fullarton (Tp.-Canton)	40 P/6	43°24′	81°13′
Fuller (Comm.-Aggl.)	31 C/6	44°24′	77°25′
Fuller Drain	40 I/15	42°47′	80°56′
Fuller Lake	41 N/1	47°10′	84°24′
Fullerton Lake	41 J/10	46°34′	82°44′
Fullerton Lake	42 E/14	49°56′	87°25′
Fulton (Comm.-Aggl.)	30 M/4	43°08′	79°40′
Fulton (Tp.-Canton)	41 O/2	47°07′	82°32′
Fulton River	42 P/5	51°19′	81°30′
Fultons (Comm.-Aggl.)	40 P/15	43°57′	80°57′
Fultons Bog	31 D/8	44°29′	78°28′
Fume Lake	31 E/5	45°24′	79°43′
Fummerton Lake	52 G/12	49°35′	91°32′
Funger Lake	52 I/11	50°34′	89°13′
Fungus Creek	42 C/7	48°17′	84°59′
Fungus Lake	42 C/7	48°19′	84°58′
Funnel Lake	42 B/5	48°26′	83°34′
Funnel, The (Channel-Chenal)	52 E/9	49°33′	94°22′
Funnybone Creek	41 P/5	47°19′	81°58′
Funnybone Lake	41 P/5	47°23′	81°58′
Funston Lake	31 E/5	45°25′	80°00′
Furcate Creek	52 A/15	48°56′	88°46′
Furcate Lake	52 A/15	48°47′	88°46′
Furlonge (Tp.-Canton)	52 J/8	50°17′	90°13′
Furlonge Bay	52 F/3	49°04′	93°22′
Furlonge Lake	52 F/3	49°06′	93°22′
Furnace Falls (Comm.-Aggl.)	31 D/15	44°49′	78°33′
Furness Point	52 H/10	49°39′	88°55′
Furniss (Tp.-Canton)	52 G/6	49°20′	91°10′
Furniss Creek	52 G/6	49°21′	91°07′
Furniss Lake	52 G/6	49°20′	91°07′
Furniss Point - see-voir - Laviolette, Pointe de	31 G/10	45°38′	74°42′
Furnival Lake	42 C/2	48°13′	84°56′
Furrow Lake	31 E/10	45°37′	78°50′
Furry Lake	42 K/12	50°42′	85°40′
Fury Island	31 G/5	45°25′	75°44′
Fushimi (Tp.-Canton)	42 G/13	49°54′	83°59′
Fushimi Lake	42 G/13	49°50′	83°54′
Fushimi Lake Provincial Park	42 G/13	49°49′	83°54′
Futh Lake	41 I/15	46°53′	80°43′
Futile Lake	42 M/12	51°44′	87°40′
Fyfe Lake	41 O/4	47°10′	83°34′

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Gaal Lake	52 H/13	49°56′	89°57′
Gaba Lake	52 N/11	51°43′	93°03′
Gabbro Creek	42 E/16	49°46′	86°00′
Gabbro Lake	52 F/7	49°28′	92°34′
Gabbro Lake	42 E/16	49°45′	86°02′
Gabella Island	31 E/4	45°12′	79°35′
Gabel Lake	41 J/8	46°20′	82°20′
Gable Point - see-voir - Gamble's Point	42 G/8	49°23′	82°09′
Gabodin Creek	41 I/3	46°13′	81°14′
Gabodin Lake	41 I/3	46°13′	81°10′
Gabourel Lake	43 D/9	52°35′	86°12′
Gaby (Tp.-Canton)	42 P/3	51°12′	81°11′
Gaby Creek	42 C/12	48°44′	85°51′
Gaby Lake	42 C/12	48°45′	85°49′
Gaddess Lake	52 O/11	51°31′	91°13′
Gadsby Lake	52 H/7	49°19′	88°32′
Gads Hill (Comm.-Aggl.)	40 P/7	43°26′	80°55′
Gads Hill Station (P.O.-B. de p.)	40 P/7	43°27′	80°57′
Gadwall Lake	42 K/1	50°03′	84°09′
Gaetano Lake	41 J/8	46°21′	82°18′
Gaffhook Creek	42 E/1	49°01′	86°01′
Gaffhook Lake	42 F/4	49°04′	85°57′
Gaff Lake	41 J/10	46°33′	82°54′
Gaffney Creek	42 L/8	50°25′	86°16′
Gaffney Island	41 K/8	46°20′	84°07′
Gaffney Lake	31 F/4	45°00′	77°46′
Gaffney Lake	42 A/15	48°56′	80°51′
Gaffney Lake	42 L/8	50°25′	86°16′
Gaf Lake	32 D/5	48°19′	79°53′
Gage Creek	30 M/16	43°57′	78°16′
Gagegenha Creek	42 C/15	48°53′	84°59′
Gagegenha Lake	42 C/15	48°48′	84°59′
Gage Lake	52 O/3	51°03′	91°30′
Gages Island	41 H/1	45°07′	80°08′
Gagne Lake	41 O/6	47°24′	83°01′
Gagne Lake	52 C/10	48°42′	92°52′
Gagne Lake	52 E/9	49°36′	94°14′
Gagnon (Comm.-Aggl.)	31 G/6	45°20′	75°12′
Gagnon Lake	31 E/4	45°15′	79°32′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Gagnon Lake	41 I/16	46°45′	80°25′
Gagnon Lake	41 P/7	47°21′	80°57′
Gagnon Lake	42 F/10	49°38′	84°35′
Gagnon Lakes	42 G/11	49°44′	82°14′
Gagnon's Bay	42 G/8	49°24′	82°11′
Gagon Lake	52 C/16	48°59′	92°27′
Gahan Rock	41 H/1	45°04′	80°05′
Gaherty Island	52 E/9	49°38′	94°29′
Gahn Lake	52 B/6	48°30′	91°25′
Gaiashk (Tp.-Canton)	41 J/8	46°25′	82°23′
Gailhowie Pond	31 C/9	44°37′	76°28′
Gailies Bay	31 B/12	44°31′	75°59′
Gail Lake	41 I/3	46°09′	81°22′
Gail Lake	41 P/2	47°13′	80°53′
Gainey Lake	41 I/2	46°09′	80°58′
Gainsborough (Tp.-Canton)	30 M/3	43°03′	79°30′
Gainsborough (Tp.M.-M. de c.) - see-voir - West Lincoln	30 M/4	43°06′	79°34′
Gairney Island	31 D/14	44°59′	79°25′
Gaitche Lake	31 E/11	45°43′	79°02′
Galbraith (Comm.-Aggl.)	31 F/1	45°10′	76°14′
Galbraith (Tp.-Canton)	41 J/5	46°29′	83°39′
Galbraith Island	31 E/4	45°00′	79°59′
Galbraith Lake	31 E/4	45°00′	79°57′
Galbraith Lake	52 G/3	49°01′	91°11′
Galbraith Lake	53 A/15	52°51′	88°42′
Galbraith Point	41 G/9	45°43′	82°12′
Galbraith Point	41 J/1	46°08′	82°23′
Galbraith Point	52 C/13	48°49′	93°36′
Galeairy Lake	31 E/8	45°30′	78°17′
Gale Creek	52 E/8	49°27′	94°24′
Gale Creek	52 E/9	49°42′	94°00′
Gale Lake	31 E/8	45°25′	78°22′
Gale Lake	41 O/12	47°38′	83°40′
Gale Lake	52 E/8	49°26′	94°26′
Gale Lake	52 F/12	49°41′	93°59′
Galena Hill (Comm.-Aggl.)	31 D/10	44°41′	78°37′
Galena Hill	31 D/10	44°42′	78°38′
Galena Island	52 M/1	51°02′	94°12′
Galer Lake	42 A/2	48°02′	80°30′
Galesburg (Comm.-Aggl.)	31 D/8	44°28′	78°12′
Galeton (Comm.-Aggl.)	42 P/2	51°08′	80°55′
Galetta (Comm.-Aggl.)	31 F/8	45°25′	76°15′
**Galharv Lake*	31 D/9	44°40′	78°26′
Galilee Lake	31 F/10	45°34′	76°45′
Galipeau Island	41 H/1	45°13′	80°12′
Galipo River	31 E/8	45°26′	78°23′
Gal Island - see-voir - Cal Island	41 H/8	45°26′	80°22′
Galla Creek - see-voir - Granny's Creek	41 O/14	47°49′	83°19′
Gallagher (Tp.-Canton)	41 O/14	47°48′	83°18′
Gallagher Lake	31 F/2	45°04′	76°39′
Gallagher Lake	41 O/14	47°49′	83°16′
Gallaghers Point	31 C/16	44°49′	76°12′
Galla Lake	31 E/4	45°04′	79°52′
Galla Lake	41 O/14	47°49′	83°21′
Gallander Creek	42 E/7	49°29′	86°44′
Gallander Lake	42 E/7	49°29′	86°44′
Gallaugher Island	31 E/6	45°19′	79°16′
Gall Creek	52 H/4	49°15′	89°59′
Gall Creek	52 J/4	50°10′	91°43′
Galliard Island	41 I/7	46°28′	80°56′
Gallingertown (Comm.-Aggl.)	31 G/3	45°01′	75°05′
Gallinule Lake	42 F/16	49°55′	84°10′
Gall Island	31 E/3	45°14′	79°16′
Gallivan Lake	53 B/12	52°38′	91°56′
Gall Lake	52 H/4	49°14′	89°59′
Gall Lake	52 J/4	50°11′	91°42′
Gallo Lake	52 C/10	48°45′	92°46′
Galloway Creek - see-voir - Blackwater Creek	42 E/7	49°24′	86°59′
Galloway Creek	42 E/7	49°25′	86°59′
Galloway Lake	31 D/16	44°48′	78°23′
Galloway Lake	41 O/4	47°13′	83°55′
Galloway Lake	42 A/10	48°33′	80°31′
Galloway Lake	42 E/6	49°30′	87°00′
Galna (Tp.-Canton)	42 A/16	48°50′	80°13′
Galna Island - see-voir - Three Tree Island	41 H/8	45°22′	80°04′
Galna Island	41 H/8	45°25′	80°20′
Galna Point - see-voir - Galna Island	41 H/8	45°25′	80°20′
Galoche Lake	42 C/13	48°53′	85°42′
Galop Canal - see-voir - Old Galop Canal	31 B/14	44°48′	75°21′
Galore Lake	42 A/6	48°22′	81°18′
**Galston (Comm.-Aggl.)*	31 L/2	46°13′	78°58′
Galt (Comm.-Aggl.)	40 P/8	43°22′	80°19′
Galt Creek - see-voir - Mill Creek	40 P/8	43°21′	80°18′
Galt Island	41 H/8	45°18′	80°03′
Galt Island	41 J/1	46°05′	82°01′
Galt Island	52 E/10	49°33′	95°00′
Galt Island	52 E/9	49°43′	94°29′
Galts Corner (Comm.-Aggl.)	31 C/2	44°11′	76°52′
Galway (Tp.-Canton)	31 D/10	44°44′	78°31′
Galway and Cavendish (Tp.M.-M. de c.)	31 D/9	44°45′	78°30′
Gamagowong Lake	41 I/16	46°46′	80°24′
Gamble (Tp.-Canton)	41 P/7	47°22′	80°35′
Gamble Lake	41 P/7	47°24′	80°33′
Gamble Lake	52 G/3	49°09′	91°30′
Gamblemater Lake	52 B/5	48°18′	91°31′
Gamble River	52 G/4	49°00′	91°42′
Gambles Bay	31 C/9	44°31′	76°19′
Gamble's Point	42 G/8	49°23′	82°09′
Gamebridge (Comm.-Aggl.)	31 D/6	44°30′	79°09′
Gamebridge Beach (Comm.-Aggl.)	31 D/11	44°30′	79°12′
Gamebridge East (Ry.Pt.-P.F.)	31 D/6	44°30′	79°09′
Gamebridge Point	31 D/11	44°30′	79°12′
Gamebridge Station (Ry.Pt.-P.F.)	31 D/6	44°30′	79°10′
Gameja Island	31 E/11	45°35′	79°19′
Game Lake	42 A/9	48°35′	80°22′
Game Lake	52 F/13	49°51′	93°38′
Gameland (Comm.-Aggl.)	52 D/16	48°50′	94°25′
Gamey (Tp.-Canton)	41 O/14	47°54′	83°03′
Gamik Point	52 B/13	48°55′	91°35′
Gami Lake	42 A/1	48°11′	80°01′
Gamitagama Lake	41 N/10	47°39′	84°46′
Gamma Lake	41 N/2	47°12′	84°39′
Gamma Lake	41 O/12	47°40′	83°55′
Gammon Lake	52 M/2	51°01′	94°43′
Gammon River	52 M/3	51°07′	95°09′
Gamon Rock	41 A/9	44°31′	80°13′
Gamp Creek	52 B/3	48°12′	91°14′
Gamp Lake	52 B/3	48°11′	91°16′
Gamsby (Ry.Pt.-P.F.)	42 F/12	49°33′	85°52′
Gamsby Creek	42 F/12	49°43′	85°44′
Gamsby Lake	42 E/11	49°31′	87°11′
Gananoque (Sep.Town-Ville aut.)	31 C/8	44°20′	76°10′
Gananoque Junction (Ry.Pt.-P.F.)	31 C/8	44°22′	76°10′
Gananoque Lake	31 C/8	44°27′	76°09′
Gananoque Narrows	31 C/8	44°20′	76°05′
Gananoque River	31 C/8	44°20′	76°10′
Ganaraska River	30 M/16	43°57′	78°18′
Ganatsekiagon Creek	30 M/14	43°51′	79°04′
Ganawaga Island	31 B/5	44°22′	75°58′
Gandalore Lake - see-voir - Louck Lake	31 E/14	45°54′	79°22′
Gander Creek	31 C/8	44°19′	76°13′
Gander Creek - see-voir - Leakey's Creek	31 C/8	44°19′	76°14′
Gander Lake	41 J/7	46°28′	82°37′
Gander River	42 N/11	51°37′	85°26′
Gandet Lake	41 O/8	47°25′	82°21′
Gandier Lake	52 A/13	48°58′	89°31′
Ganley Harbour	41 N/13	47°55′	85°40′
Ganley Harbour Wilderness Area	41 N/13	47°56′	85°44′
Ganley Island	41 N/7	47°22′	84°43′
Ganley Rock	41 N/7	47°24′	84°45′
Gannon Bay	31 D/8	44°27′	78°27′
Gannon Beach (Comm.-Aggl.)	31 D/8	44°27′	78°26′

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Gannon Drain - see-voir - Mullin Drain	31 G/3	45°02′	75°19′
Gannon Narrows	31 D/8	44°29′	78°28′
Gannon Point	31 D/8	44°28′	78°27′
Gannon Village (Comm.-Aggl.)	31 D/8	44°28′	78°27′
Ganong (Tp.-Canton)	42 I/3	50°09′	81°10′
Ganong Creek	42 I/6	50°17′	81°14′
Ganyon Bay	31 D/13	44°55′	79°49′
Gap Lake	42 E/9	49°36′	86°02′
Gapp (Tp.-Canton)	41 O/4	47°07′	83°54′
Gapp Lake	41 J/12	46°36′	83°57′
Gap, The (Channel-Chenal)	31 D/13	44°56′	79°59′
Garafraxa (Tp.M.-M. de c.) - see-voir - West Garafraxa	40 P/16	43°46′	80°24′
Garafraxa (Tp.-Canton)	40 P/16	43°48′	80°23′
Garafraxa (Tp.M.-M. de c.) - see-voir - East Garafraxa	40 P/16	43°51′	80°15′
Garafraxa Woods (Comm.-Aggl.)	40 P/16	43°54′	80°08′
Garbage Bay	41 H/15	45°55′	80°59′
Garbage Bay	41 H/14	45°57′	81°15′
Garbage Bay	52 G/4	49°04′	91°42′
Garbage Island	52 B/14	48°47′	91°01′
Garbe Creek	42 C/2	48°12′	84°33′
Garbe Lake	42 C/1	48°13′	84°30′
Garbo Lake	52 J/12	50°38′	91°37′
Garden (Tp.-Canton)	42 J/2	50°09′	82°45′
Garden Bay	31 E/4	45°13′	79°36′
Garden Bay	41 J/5	46°18′	83°46′
Garden Bay	52 I/6	50°19′	89°10′
Garden Channel	41 H/1	45°11′	80°07′
Gardener Rapids	52 A/16	48°58′	88°27′
Garden Hill (Comm.-Aggl.)	31 D/1	44°03′	78°24′
**Garden Island (Comm.-Aggl.)*	31 C/1	44°12′	76°28′
Garden Island	31 C/1	44°12′	76°28′
Garden Island	31 C/8	44°26′	76°24′
Garden Island	31 C/13	44°50′	78°00′
Garden Island - see-voir - Gordon Island	31 D/13	44°51′	79°42′
Garden Island	41 A/14	44°59′	81°23′
Garden Island	31 E/11	45°35′	79°19′
Garden Island	41 H/13	45°59′	81°51′
Garden Island	41 I/4	46°05′	81°38′
Garden Island	31 L/5	46°18′	80°00′
Garden Island	41 P/1	47°00′	80°04′
Garden Island	52 E/1	49°15′	94°21′
Garden Island	52 F/11	49°43′	93°14′
Garden Island Bank	41 H/13	45°59′	81°51′
Garden Lake	31 F/5	45°16′	77°35′
Garden Lake	31 F/10	45°33′	76°44′
Garden Lake	41 J/13	46°46′	83°42′
Garden Lake	52 H/12	49°32′	89°48′
Garden of Eden (Comm.-Aggl.)	31 F/10	45°33′	76°45′
Garden River Indian Reserve 14	41 K/9	46°33′	84°05′
Garden River 14, Réserve indienne	41 K/9	46°33′	84°05′
Garden River (Comm.-Aggl.)	41 K/9	46°33′	84°10′
Garden River	41 K/9	46°32′	84°09′
Garden Village (Comm.-Aggl.)	31 L/5	46°19′	79°52′
Gardenville (Comm.-Aggl.)	31 C/4	44°02′	77°35′
Gardez Pieds Creek - see-voir - Gariepy Creek	31 F/11	45°44′	77°22′
Gardez Pieds Mountains - see-voir - Gariepy Mountains	31 F/11	45°43′	77°26′
Gardez Pieds Ravine - see-voir - Gariepy Ravine	31 F/11	45°44′	77°24′
Gardhouse (Tp.-Canton)	41 O/16	47°54′	82°04′
Gardiner (Comm.-Aggl.)	42 H/6	49°18′	81°02′
Gardiner (Tp.-Canton)	42 I/12	50°41′	81°35′
Gardiner Creek	42 H/6	49°20′	81°03′
Gardiner Lake	31 E/3	45°13′	79°14′
Gardiner Lake	31 L/1	46°12′	78°10′
Gardiner Lake	42 H/6	49°18′	81°02′
Gardiner River	42 I/12	50°41′	81°32′
Gardipy Island - see-voir - Gariepy Marsh	31 G/11	45°32′	75°19′
Gardnar Lake	52 F/16	49°50′	92°28′
Gardner Bay	52 B/4	48°13′	91°44′
Gardner Creek	52 A/7	48°24′	88°48′
Gardner Island	31 E/6	45°17′	79°02′
Gardner Island	52 E/7	49°19′	94°43′
Gardner Lake	32 D/4	48°12′	79°31′
Gardner Lake	52 A/7	48°25′	88°47′
Gardners Monument (Rock-Rocher)	52 E/9	49°42′	94°30′
Gardners Mountain	52 B/4	48°12′	91°39′
Gareau Lake	32 D/5	48°18′	79°45′
Garek's Gap	52 H/16	49°51′	88°21′
Garfinkle Hole (Lake-Lac)	42 E/16	49°47′	86°15′
Gargantua (Comm.-Aggl.)	41 N/10	47°34′	84°58′
Gargantua Bay	41 N/10	47°33′	84°58′
Gargantua, Cape	41 N/11	47°36′	85°02′
Gargantua Harbour	41 N/10	47°33′	84°58′
Gargantua Hill	41 N/10	47°35′	84°59′
Gargantua Island	41 N/10	47°33′	84°58′
Gargantua Lake	41 N/10	47°37′	84°54′
Gargantua River	41 N/11	47°35′	85°00′
Gargoyle Creek	52 G/3	49°05′	91°01′
Gargoyle Lake	52 G/3	49°06′	91°06′
Garia Lake	52 E/15	49°53′	94°40′
Garibaldi (Tp.-Canton)	41 P/6	47°27′	81°25′
Garibaldi Island	41 J/2	46°11′	82°42′
Gariepy Creek	31 F/11	45°44′	77°22′
Gariepy Marsh	31 G/11	45°32′	75°19′
Gariepy Mountains	31 F/11	45°43′	77°26′
Gariepy Ravine	31 F/11	45°44′	77°24′
**Garlake (Sta.-Gare)*	41 I/10	46°36′	80°54′
Gar Lake	53 C/3	52°06′	93°05′
Garland Island	41 H/1	45°10′	80°09′
Garland Island	41 H/3	45°25′	80°28′
Garlough Lake	53 B/16	52°59′	90°05′
Garneau Lake	52 F/9	49°34′	92°04′
Garneau Lake	32 E/12	49°43′	79°33′
Garneau River - see-voir - Garneau, Rivière	32 E/12	49°41′	79°31′
Garneau, Rivière	32 E/12	49°41′	79°31′
Garner Island	41 H/1	45°14′	80°12′
Garner Lake	31 F/3	45°00′	77°18′
Garner Lake	52 L/14	50°49′	95°09′
Garner River	52 L/14	50°49′	95°08′
Garners Corners (Comm.-Aggl.)	30 M/4	43°12′	79°57′
Garnet (Comm.-Aggl.)	40 I/16	42°55′	80°05′
Garnet (Tp.-Canton)	41 O/10	47°43′	82°32′
Garnet Bay	52 G/3	49°05′	91°17′
Garnet Bay	52 F/7	49°24′	92°51′
Garnet Island	31 D/11	44°38′	79°22′
Garnet Island	42 D/14	48°57′	87°01′
Garnet Lake	41 O/10	47°43′	82°32′
Garnet Lake	42 F/4	49°10′	85°52′
Garnet Lake	42 F/7	49°29′	84°46′
Garnet Rock - see-voir - Garnet Rocks	41 H/10	45°41′	80°38′
Garnet Rocks	41 H/10	45°41′	80°38′
Garnett's Rapids	31 M/13	47°51′	79°48′
Garnham Lake	42 F/3	49°01′	85°29′
Garnum Drain	40 I/15	42°46′	80°38′
Garratt Island	30 N/14	43°56′	77°18′
Garraway Lake	52 P/4	51°14′	90°00′
Garreau Lake	31 K/4	46°08′	77°54′
Garrett Island - see-voir - Goose Island	31 C/8	44°22′	76°01′
Garrett Lake	52 B/13	48°47′	91°56′
Garrett Lake	53 G/10	53°39′	90°59′
Garretton (Comm.-Aggl.)	31 B/13	44°50′	75°40′
Garrett Point	31 C/8	44°22′	76°01′
Garrick Lake	41 J/12	46°38′	83°57′
Garrioch Lake	43 D/14	53°00′	87°10′
Garrison (Tp.-Canton)	32 D/5	48°30′	79°57′
Garrison Creek	32 D/12	48°34′	79°56′
Garrison Lake	31 C/10	44°44′	76°57′
Garrow (Tp.-Canton)	31 L/11	46°41′	79°19′
Garrow Lake	31 L/11	46°41′	79°15′
Garry, Loch	31 G/7	45°15′	74°43′

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Garryowen (Comm.-Aggl.)	41 A/10	44°37′	80°49′
Garry River	31 G/7	45°19′	74°38′
Garside Bay	41 J/4	46°10′	83°47′
Garskeys Lake	31 F/7	45°21′	76°55′
Garson (Tp.-Canton)	41 I/10	46°35′	80°52′
Garson (Garson Mine Comm.-Aggl.) (P.O.-B. de p.)	41 I/10	46°34′	80°52′
Garson Junction (Ry.Pt.-P.F.)	41 I/10	46°32′	80°55′
Garson Lake	41 I/10	46°35′	80°55′
Garson Mine (Garson P.O.-B. de p.) (Comm.-Aggl.)	41 I/10	46°34′	80°52′
Garter Lake	31 C/9	44°32′	76°24′
Garter Lake	31 C/10	44°36′	76°33′
Garter Lake - see-voir - McLean's Lake	42 D/14	48°52′	87°26′
Gartersnake Creek	31 D/14	44°53′	79°12′
Gartersnake Lake - see-voir - Long Lake	31 D/14	44°58′	79°08′
Gartersnake River - see-voir - Gartersnake Creek	31 D/14	44°53′	79°12′
Gart Lake	52 J/3	50°07′	91°15′
Garton Lake - see-voir - Mountain Lake	31 E/13	45°57′	79°52′
Garvey (Tp.-Canton)	41 P/5	47°27′	81°31′
Garvey Lake	42 B/5	48°24′	83°57′
Garvey Lake	43 D/2	52°03′	86°45′
Garvey, Lough	31 F/12	45°40′	77°39′
Garveys Lake - see-voir - Clover Lake	31 F/13	45°45′	77°44′
**Garville (Comm.-Aggl.)*	40 J/9	42°40′	82°11′
Garvin Lake	31 F/6	45°22′	77°05′
Garvins Bay	31 C/16	44°54′	76°04′
Gary Lake	41 P/11	47°35′	81°25′
Gary Lake	52 J/3	50°00′	91°13′
Gashen Lake	41 J/10	46°33′	82°38′
Gash Island	41 H/1	45°13′	80°09′
Gash Lake	31 E/15	45°56′	78°39′
Gash Point	52 C/11	48°40′	93°17′
Gash Point Reef	52 C/11	48°40′	93°17′
Gash Rock	52 C/11	48°40′	93°18′
Gasket Island	30 N/14	43°56′	77°17′
Gaskin Island	41 H/1	45°13′	80°08′
Gasline (Comm.-Aggl.)	30 L/14	42°53′	79°11′
Gaspar Island	41 H/8	45°24′	80°21′
Gaspesia Shoal	41 G/15	45°47′	82°51′
Gastmeier Lake	52 I/4	50°12′	89°53′
Gatacre Point	41 H/15	45°45′	82°38′
Gatchell (Comm.-Aggl.)	41 I/6	46°29′	81°02′
Gates Ajar (Narrows-Passe)	52 F/4	49°07′	93°32′
Gates Ajar Lake - see-voir - Gates Ajar	52 F/4	49°07′	93°32′
Gates Creek	30 L/13	42°49′	79°49′
Gates Lake	52 F/3	49°09′	93°10′
Gateway (Comm.-Aggl.)	31 L/6	46°20′	79°28′
Gateway Bay	52 B/11	48°42′	91°11′
Gateway Creek	31 E/7	45°25′	78°52′
Gateway Islands	41 H/15	45°56′	80°53′
Gateway Point	52 E/10	49°37′	94°59′
Gathering Lake	42 E/6	49°25′	87°27′
Gat Lake	42 L/8	50°21′	86°26′
Gat Point	41 H/5	45°19′	81°47′
Gat Point Reef	41 H/5	45°19′	81°47′
Gaudaur Creek	42 H/13	49°48′	81°50′
Gaud Corners (Comm.-Aggl.)	30 M/15	43°56′	78°43′
Gaudette (Tp.-Canton)	41 K/16	46°50′	84°02′
Gaudreaus Narrows	31 F/12	45°41′	77°44′
Gaudry (Tp.-Canton)	41 O/4	47°07′	83°47′
Gauge Islands	41 H/1	45°12′	80°09′
Gaugino Lake	42 F/4	49°09′	85°42′
Gaug Lake	42 F/4	49°08′	85°52′
Gauley Bay	41 A/14	44°59′	81°25′
Gaulin Creek	42 H/5	49°22′	81°38′
Gault Lake	52 J/8	50°24′	90°08′
Gaunt (Tp.-Canton)	41 O/3	47°11′	83°09′
Gaunt Bay	31 E/4	45°02′	79°39′
Gaunt Island	41 H/8	45°16′	80°17′
Gaunt Island	52 H/15	49°50′	88°43′
Gauntlet Lake	52 E/15	49°48′	94°56′
Gauthier (I.D.-D.A.)	32 D/4	48°09′	79°49′
Gauthier (Tp.-Canton)	32 D/4	48°09′	79°49′
Gauthier Creek	42 G/8	49°20′	82°04′
Gauthier Lake - see-voir - Muskrat Lake	42 G/8	49°22′	82°04′
Gauthier Point	41 G/15	45°53′	82°48′
Gauthier Point	32 D/13	48°48′	79°51′
Gauthier Point	42 E/15	49°46′	86°35′
Gauvreau Lake	31 L/6	46°22′	79°00′
Gavazzi Island	41 J/1	46°03′	82°20′
Gavigan Bay	52 E/15	49°54′	94°41′
Gavigan Lake	52 E/15	49°52′	94°40′
Gaviller Island	41 H/1	45°09′	80°07′
Gavin Island	41 I/15	46°46′	80°41′
Gavin Lake	52 H/7	49°25′	88°52′
Gavins Bay	31 C/8	44°29′	76°01′
Gavora Ditch (Creek-Ruisseau)	30 M/3	43°07′	79°23′
Gavor Lake	41 N/1	47°06′	84°01′
**Gawas (Loc.)*	41 J/5	46°16′	83°57′
Gawas Bay	41 J/5	46°17′	83°56′
Gawasi Lake	41 I/16	46°45′	80°25′
Gawjewiagwa Lake	52 F/8	49°24′	92°23′
Gawley Creek	31 C/12	44°35′	77°37′
Gawleys Bay	52 K/6	50°26′	93°13′
Gay Creek	42 C/9	48°37′	84°01′
Gay Island	41 H/1	45°14′	80°12′
Gay Lake	41 P/11	47°36′	81°09′
Gay Lake	42 C/9	48°37′	84°02′
Gay Lake	42 L/4	50°11′	87°55′
Gayo Lake	52 J/7	50°26′	90°53′
Geale Island	31 D/16	44°46′	78°20′
Geary (Tp.-Canton)	42 A/13	48°50′	81°40′
Geary Corners (Comm.-Aggl.) - see-voir - Northdale	40 P/3	43°02′	81°15′
Geary Creek	42 A/13	48°53′	81°36′
Geco (Ry.Pt.-P.F.)	42 F/4	49°10′	85°46′
Geddes Lake	52 H/3	49°08′	89°20′
Gee Creek	31 E/13	45°59′	79°42′
Geejay Lake	52 F/13	49°47′	93°47′
Gee Lake	42 B/1	48°10′	82°12′
Gee Lake	42 B/4	48°11′	83°51′
Geeshkaupikauhnssing Cliff	41 A/14	44°57′	81°02′
Gegear Lake	42 A/8	48°20′	80°28′
Gehl Lake	52 C/9	48°44′	92°09′
Geiger Lake	41 J/9	46°32′	82°29′
Geikie (Tp.-Canton)	42 A/3	48°09′	81°06′
Geikie Island	52 I/2	50°00′	88°35′
Geikie Lake	52 H/6	49°30′	89°19′
Geikie Lakes	42 A/3	48°10′	81°09′
Gelapa Creek	52 H/1	49°15′	88°27′
Gelapa Lake	52 H/8	49°17′	88°30′
**Geldart Lake*	41 J/8	46°24′	82°01′
Gelert (Comm.-Aggl.)	31 D/15	44°54′	78°37′
Gelinas Lake	41 P/14	47°52′	81°18′
Gelley Lake	52 E/9	49°38′	94°03′
Gell Point	41 H/8	45°17′	80°05′
Gemini Lake	42 E/4	49°00′	87°34′
Gem Island	31 C/16	44°49′	76°12′
Gem Island	31 D/13	44°52′	79°42′
Gem Island	31 E/4	45°02′	79°35′
Gem Lake	31 E/8	45°29′	78°22′
Gem Lake	41 I/3	46°09′	81°26′
Gem Lake	31 L/7	46°17′	78°53′
Gem Lake	32 D/4	48°11′	79°41′
Gemmell (Tp.-Canton)	42 F/4	49°10′	85°48′
Gemmells Point	31 B/13	44°52′	75°54′
Gemmills Hill	31 C/15	44°59′	76°38′
Genack Lake	31 L/1	46°12′	78°04′
Gene Creek	42 F/12	49°42′	85°47′
Gene Lake	42 F/12	49°39′	85°48′
Generator Lake	52 B/13	48°48′	91°33′
Genesee Creek	31 L/3	46°05′	79°23′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Genesee Lake	31 E/14	46°00′	79°15′
**Genesee Rapids (Comm.-Aggl.)*	31 L/3	46°05′	79°15′
Genessee Bay	41 H/15	45°54′	80°47′
Genessee Lake	52 K/13	50°52′	93°42′
Genesta Bank	41 G/9	45°34′	82°06′
Geneva (Ry.Pt.-P.F.)	41 I/13	46°45′	81°34′
Geneva Creek	41 I/12	46°41′	81°42′
Geneva Lake	41 I/13	46°46′	81°33′
Geneva Park (Comm.-Aggl.)	31 D/11	44°40′	79°21′
Genier (Tp.-Canton)	41 O/12	47°32′	83°39′
Genier (Comm.-Aggl.)	42 H/3	49°10′	81°01′
Genier Creek	42 H/3	49°12′	81°00′
Genier Lake	42 H/3	49°10′	81°01′
Gennis Lake	52 H/6	49°23′	89°19′
Genoa (Tp.-Canton)	41 O/16	47°48′	82°10′
Genoa Creek	41 O/16	47°46′	82°08′
Genoa Lake	41 O/16	47°46′	82°10′
Genricks Lake	31 F/3	45°13′	77°27′
Gentian Creek	42 E/1	49°12′	86°26′
Gentian Lake	42 E/1	49°11′	86°26′
Gent Island	31 E/7	45°22′	78°55′
Gentleman Creek	40 I/12	42°45′	81°33′
Gentles (Tp.-Canton)	42 J/9	50°33′	82°00′
Gentles Island	52 N/4	51°06′	93°50′
Geoffrey Island	31 E/4	45°09′	79°44′
Geoffrey Lake	31 M/4	47°13′	79°54′
Geoffrion Lake	41 P/12	47°38′	81°38′
Geometry Lake	52 G/11	49°45′	91°15′
Geordie Lake	42 D/16	48°50′	86°29′
Geordies Lake	31 F/2	45°09′	76°37′
George (Ry.Pt.-P.F.)	52 G/1	49°13′	90°29′
George Creek	31 L/1	46°01′	78°22′
Georgeen Lake - see-voir - George's Lake	31 E/13	45°57′	79°54′
George Island	41 H/8	45°24′	80°06′
George Island	41 H/13	45°58′	81°31′
George Island	41 I/1	46°07′	80°00′
George Lake	41 H/3	45°12′	81°28′
George Lake	31 F/5	45°27′	77°55′
George Lake - see-voir - Georges, Lac	31 G/10	45°36′	74°58′
George Lake	41 I/3	46°02′	81°24′
George Lake	41 I/4	46°14′	81°59′
George, Lake	41 K/8	46°26′	84°06′
George Lake	31 M/5	47°25′	79°48′
George Lake	41 P/12	47°31′	81°51′
George Lake	41 N/15	47°57′	84°46′
George Lake	52 H/3	49°09′	89°10′
George Lake	52 F/3	49°13′	93°06′
George Lake	42 H/9	49°40′	80°15′
George Lake	52 F/13	49°50′	93°46′
George Lake	52 E/15	49°52′	94°45′
George Lake	52 F/16	49°59′	92°15′
George Point	31 D/13	44°50′	79°41′
George Point	52 A/7	48°29′	88°36′
George Rock	41 A/9	44°32′	80°15′
George Rock	41 H/13	45°58′	81°32′
Georges Bay	41 H/14	45°59′	81°25′
Georges, Lac	31 G/10	45°36′	74°58′
George's Lake	31 E/13	45°57′	79°54′
Georgetown (Comm.-Aggl.)	30 M/12	43°39′	79°55′
Georgia Island	41 I/1	46°06′	80°03′
Georgia Lake	31 C/14	44°50′	77°07′
Georgia Lake	41 I/12	46°43′	81°51′
Georgia Lake	42 E/5	49°19′	87°53′
Georgian Basin	C. 2200	45°00′	80°30′
Georgian Bay (Tp.M.-M. de c.)	31 E/4	45°00′	79°50′
Georgian Bay	41 H	45°15′	80°45′
Georgian Bay Islands National Park	31 D/13	44°53′	79°52′
Georgian Bay North Archipelago (Tp.M.-M. de c.) - see-voir - The Archipelago	41 H/9	45°35′	80°16′
Georgian Bay South Archipelago (Tp.M.-M. de c.) - see-voir - The Archipelago	41 H/9	45°35′	80°16′
Georgian Beach (Loc.)	41 A/10	44°39′	80°38′
Georgian Heights (Comm.-Aggl.)	41 A/9	44°36′	80°00′
Georgian Highlands (Loc.)	41 A/16	44°46′	80°07′
Georgian Inlet (Comm.-Aggl.)	41 I/10	45°37′	80°31′
Georgian Sands Beach (Comm.-Aggl.)	41 A/9	44°44′	80°04′
Georgie Creek	40 I/5	42°17′	81°56′
Georgienne, Baie - see-voir - Georgian Bay	41 H	45°15′	80°45′
Georgina (Town-Ville)	31 D/3	44°15′	79°19′
Georgina (Tp.-Canton)	31 D/6	44°17′	79°17′
Georgina Beach (Comm.-Aggl.)	31 D/12	44°38′	79°59′
Georgina Island Indian Reserve 33A	31 D/6	44°24′	79°18′
Georgina Island 33A, Réserve indienne	31 D/6	44°24′	79°18′
Georgina Island Indian Reserve 33	31 D/6	44°24′	79°18′
Georgina Island 33, Réserve indienne	31 D/6	44°24′	79°18′
Georgina Island (Comm.-Aggl.)	31 D/6	44°22′	79°19′
Georgina Island	31 B/5	44°21′	75°59′
Georgina Island	31 D/6	44°22′	79°17′
Georgina Island	41 H/1	45°09′	80°01′
Georgina Lake	41 P/15	47°48′	80°41′
Georgina Lake	42 H/11	49°43′	81°15′
Geraldine Island	41 H/1	45°03′	80°02′
Geraldine Lake	42 A/2	48°02′	80°30′
Gerald Lake	31 L/1	46°02′	78°10′
Gerald Lake	52 E/16	49°52′	94°22′
Geraldton (Town-Ville)	42 E/10	49°44′	86°57′
Geraldton, Champ de manoeuvre (C.M.F.C.-C.F.T.A.)	42 E/10	49°45′	86°57′
Geraldton Training Area (C.F.T.A.-C.M.F.C.)	42 E/10	49°45′	86°57′
Gerber Lake	31 L/4	46°01′	79°32′
Gereaux Island	41 H/10	45°44′	80°40′
Gereaux Rock	41 J/5	46°16′	83°35′
Geri Bay	31 D/13	44°49′	79°39′
**Gerlach (Loc.)*	31 M/13	47°51′	79°56′
Gerloch Creek	42 H/11	49°34′	81°22′
Germain Island	41 H/15	45°53′	80°45′
German (Tp.-Canton)	42 A/10	48°35′	80°53′
German Bay	31 C/14	44°56′	77°11′
German Bay	31 D/13	44°56′	79°33′
Germania (Comm.-Aggl.)	31 D/14	44°57′	79°13′
Germanicus (Comm.-Aggl.)	31 F/11	45°36′	77°11′
German Lake	31 E/8	45°21′	78°24′
German Landing (Comm.-Aggl.)	31 C/5	44°15′	77°40′
German Mills (Comm.-Aggl.)	30 M/14	43°49′	79°22′
German Mills Creek	30 M/14	43°47′	79°22′
German Settlement (Comm.-Aggl.)	31 F/11	45°31′	77°27′
Gerow (Tp.-Canton)	41 J/8	46°25′	82°16′
Gerow Lake	31 E/4	45°13′	79°40′
Gerow Lake	42 D/13	48°46′	87°52′
Gerrard Lake	42 C/1	48°09′	84°05′
Gerrard Lake	52 K/3	50°13′	93°06′
Gerrow's Beach (Comm.-Aggl.)	31 D/2	44°07′	78°56′
Gerry Creek	42 A/2	48°14′	80°33′
Gerry Island	41 H/10	45°44′	80°39′
Gerry Lake	42 A/1	48°12′	80°30′
Gerry Lake	42 A/14	48°48′	81°24′
Gerry Lake	52 G/11	49°41′	91°23′
Gerry Lake	52 K/14	50°57′	93°00′
**Gershome (Comm.-Aggl.)*	30 M/4	43°12′	79°46′
Gertrude (Loc.)	41 I/6	46°27′	81°12′
Gertrude (Tp.-Canton)	42 F/4	49°06′	85°48′
Gertrude Island	41 H/8	45°16′	80°16′
Gertrude Island	41 G/15	45°55′	82°47′
Gertrude Lake	41 O/15	47°45′	82°47′
Gertrude Lake	42 G/9	49°42′	82°19′
Gervais (Tp.-Canton)	41 J/16	46°51′	82°09′
Gervais Island	41 P/12	47°36′	81°42′
Gervais Lake	42 A/8	48°24′	80°01′
Gervase Island	41 J/1	46°10′	82°24′
Gervis Lake	42 E/16	49°56′	86°07′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Gessie Lake	52 B/16	48°52′	90°15′
Gesto (Comm.-Aggl.)	40 J/2	42°08′	82°53′
Getty Island	41 H/8	45°26′	80°20′
Ghee Lake	52 B/7	48°20′	90°44′
Ghegheto Island	41 A/14	44°49′	81°21′
Ghent (Comm.-Aggl.)	30 M/5	43°20′	79°48′
Ghost Bay	52 E/8	49°22′	94°14′
Ghost Creek	31 L/1	46°02′	78°24′
Ghost Island	52 G/13	49°46′	91°30′
Ghost Lake - see-voir - Lost Lake	31 F/5	45°25′	77°34′
Ghost Lake	31 L/1	46°03′	78°25′
Ghost Lake	42 C/2	48°01′	84°39′
Ghost Lake	32 D/5	48°25′	79°52′
Ghost Lake	42 G/9	49°41′	82°24′
Ghost Lake	52 F/15	49°50′	92°40′
Ghost Lake	52 J/11	50°36′	91°05′
Ghost Lake	53 I/1	54°10′	88°22′
Ghost Narrows	52 K/7	50°28′	92°46′
Ghost Range	32 D/12	48°33′	79°48′
Ghost River (Comm.-Aggl.)	52 J/3	50°10′	91°27′
Ghost River (Loc.)	42 O/6	51°29′	83°25′
Ghost River	41 N/14	47°56′	85°26′
Ghost River	32 D/12	48°37′	79°55′
Ghost River Bay	32 D/12	48°38′	79°54′
Ghoul Lake	41 P/2	47°11′	80°47′
Giacomo Lake	52 G/13	49°49′	91°36′
Giants Tomb Island	31 D/13	44°55′	80°00′
Gibbard (Tp.-Canton)	52 B/16	48°59′	90°05′
Gibberry Lake	41 J/10	46°32′	82°48′
Gibb Lake	41 O/16	47°58′	82°22′
Gibboney Lake	41 J/5	46°22′	83°52′
Gibbons (Tp.-Canton)	41 I/9	46°35′	80°06′
Gibbons Bank	41 H/13	45°59′	81°54′
Gibbons Lake	53 A/9	52°38′	88°04′
Gibbons Point	41 H/13	45°58′	81°54′
Gibbs Island	41 H/1	45°15′	80°14′
Gibi Lake	52 E/9	49°36′	94°07′
Gib Lake	41 O/2	47°07′	82°48′
Gib Lake - see-voir - Umfreville Lake	52 L/7	50°18′	94°45′
Giblin Island	53 A/15	52°48′	88°30′
Gibraltar (Comm.-Aggl.)	41 A/8	44°26′	80°21′
Gibraltar (Loc.)	41 G/16	45°45′	82°06′
Gibraltar Bay	31 C/8	44°19′	76°25′
Gibraltar Cliff	41 H/12	45°43′	81°47′
Gibraltar Island	31 F/3	45°03′	77°26′
Gibraltar Island	31 E/4	45°04′	79°30′
Gibraltar Island	41 H/10	45°37′	80°31′
Gibraltar Island	31 F/14	45°59′	77°17′
Gibraltar Lake	52 J/3	50°03′	91°04′
Gibraltar Narrows	52 F/6	49°17′	93°20′
Gibraltar Point	30 M/11	43°36′	79°23′
Gibraltar Point	41 H/10	45°37′	80°31′
Gibraltar Point	31 L/4	46°12′	79°53′
Gibraltar Rock (Hill-Colline)	31 E/10	45°36′	78°43′
Gibraltar Rock	41 I/2	46°05′	80°33′
Gibraltar, Rock of (Hill-Colline)	31 F/7	45°16′	76°59′
Gibson (Comm.-Aggl.)	30 M/5	43°15′	79°50′
Gibson (Comm.-Aggl.)	31 D/12	44°37′	79°59′
Gibson (Tp.-Canton)	31 D/13	45°00′	79°48′
Gibson Indian Reserve 31	31 D/13	45°00′	79°42′
Gibson 31, Réserve indienne	31 D/13	45°00′	79°42′
Gibson Creek	31 E/15	45°51′	78°56′
Gibson Creek	31 L/8	46°16′	78°10′
Gibson Hill	31 D/6	44°20′	79°09′
Gibson Island	31 D/9	44°34′	78°05′
Gibson Island	31 C/9	44°37′	76°21′
Gibson Island	41 J/2	46°10′	82°50′
Gibson, Lake	30 M/3	43°06′	79°14′
Gibson Lake	30 M/13	43°57′	79°50′
Gibson Lake	31 C/9	44°35′	76°29′
Gibson Lake	31 D/13	44°58′	79°45′
Gibson Lake	31 E/15	45°53′	78°55′
Gibson Lake	31 L/1	46°14′	78°12′
Gibson Lake	41 J/9	46°44′	82°12′
Gibson Lake	41 I/15	46°53′	80°59′

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Gibson Lake	41 N/10	47°32′	84°48′
Gibson Lake	42 C/6	48°20′	85°20′
Gibson Lake	42 A/7	48°27′	80°49′
Gibson Lake	52 I/6	50°24′	89°15′
Gibson Point	31 C/5	44°22′	77°54′
Gibson Point - see-voir - Leisures Point	31 C/9	44°37′	76°22′
Gibson Point	41 H/13	45°57′	81°40′
Gibson Reef	41 H/1	45°00′	80°00′
Gibson River	31 D/13	44°58′	79°51′
Gibson River Provincial Nature Reserve	31 D/13	44°56′	79°41′
Gibsons Bay	31 E/12	45°40′	79°52′
Gibsons Hill	31 C/7	44°18′	76°35′
Gibsons Lake	31 C/15	44°54′	76°43′
Gibsons Lake	31 F/10	45°40′	76°51′
Gibsons Point	31 C/9	44°38′	76°22′
Gidley (Tp.-Canton)	52 E/15	49°48′	94°50′
Gidley Point	41 A/9	44°45′	80°07′
Gids Harbour	42 D/8	48°25′	86°14′
Giesler Island	31 L/4	46°09′	79°33′
Giffen Islands	41 H/8	45°24′	80°13′
Giffins Lake	31 F/3	45°08′	77°07′
Giff Island	41 H/1	45°09′	80°09′
Gifford Bay	31 D/8	44°22′	78°25′
Gifford Lake	42 M/12	51°43′	87°40′
Giffords Point	31 C/9	44°37′	76°05′
Gig Island	31 C/8	44°18′	76°08′
Gignac Lake	31 D/13	44°51′	79°57′
Gignac Lake	52 O/10	51°36′	90°59′
Gig Point	41 H/5	45°20′	81°44′
Giguere Lake	41 J/12	46°36′	83°41′
Gilbank Lake	31 E/5	45°18′	79°45′
Gilbert (Comm.-Aggl.)	30 M/4	43°13′	79°54′
Gilbert (Tp.-Canton)	41 I/13	46°51′	81°53′
Gilbert Creek	52 F/13	49°48′	93°30′
Gilbert Lake	41 I/13	46°50′	81°55′
Gilbert Lake	31 M/4	47°12′	79°54′
Gilbert Lake	42 C/8	48°15′	84°01′
Gilbert Lake	52 B/11	48°43′	91°27′
Gilbert Lake	52 F/15	49°59′	92°36′
Gilbert Mills (Comm.-Aggl.)	31 C/3	44°03′	77°15′
Gilbertson (Tp.-Canton)	41 O/3	47°11′	83°01′
Gilbert Stretch, The (Channel-Chenal)	52 F/13	49°47′	93°30′
Gilbertville (Comm.-Aggl.)	40 I/16	42°50′	80°29′
Gilboe Lake	31 E/5	45°23′	79°52′
Gilby Lake	52 A/11	48°36′	89°16′
Gilchrist (Comm.-Aggl.)	31 D/5	44°27′	79°35′
Gilchrist Bay (Comm.-Aggl.)	31 D/9	44°33′	78°06′
Gilchrist Bay	31 D/9	44°33′	78°05′
Gilchrist Bay	31 M/5	47°19′	79°49′
Gilchrist Creek	31 M/5	47°18′	79°49′
Gilchrist Lake	31 E/4	45°08′	79°54′
Gildale (Comm.-Aggl.)	41 A/2	44°04′	80°32′
Gilden Lake	41 I/13	46°54′	81°55′
Gilead Rock	41 H/1	45°00′	80°02′
Giles (Tp.-Canton)	41 N/7	47°28′	84°46′
Giles Bay	42 C/12	48°40′	85°42′
Gilford (Comm.-Aggl.)	31 D/4	44°13′	79°33′
Gilford Beach (Comm.-Aggl.)	31 D/4	44°14′	79°32′
Gilholm's Marsh	40 P/8	43°20′	80°20′
Gilhuly Lake	42 L/12	50°34′	87°55′
Gilkson (Comm.-Aggl.)	30 M/4	43°13′	79°54′
Gill (Comm.-Aggl.)	30 L/13	42°56′	79°59′
Gill (Tp.-Canton)	42 F/16	49°46′	84°21′
Gillanders Island	41 H/9	45°44′	80°02′
Gillard Lake	52 H/12	49°40′	89°58′
Gilleach Lake	31 E/3	45°09′	79°13′
Gilleran Lake	53 K/8	54°21′	92°27′
Gillespie Island	41 H/1	45°03′	80°01′
Gillespie Island	52 H/16	49°51′	88°20′
Gillespies Point	31 C/8	44°18′	76°12′
Gillford Rocks	41 H/1	45°05′	80°06′
Gillian Island	52 C/11	48°38′	93°19′

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Gillies (Comm.-Aggl.)	31 M/5	47°23′	79°45′
Gillies (Tp.M.-M. de c.)	52 A/5	48°16′	89°41′
Gillies (Tp.-Canton)	52 A/5	48°16′	89°42′
Gillies Corners (Comm.-Aggl.)	31 F/1	45°00′	76°06′
Gillies Creek	31 M/5	47°21′	79°44′
Gillies Depot (Ry.Pt.-P.F.)	31 M/5	47°22′	79°45′
Gillies Drain	31 G/3	45°08′	75°09′
Gillies Hill (Comm.-Aggl.)	41 A/6	44°20′	81°11′
Gillies Lake (Comm.-Aggl.)	41 H/3	45°01′	81°19′
Gillies Lake	41 A/2	44°12′	80°34′
Gillies Lake	31 F/1	45°04′	76°23′
Gillies Lake	41 H/3	45°12′	81°20′
Gillies Lake	31 E/16	45°56′	78°18′
Gillies Lake	31 M/5	47°23′	79°44′
Gillies Lake	42 A/6	48°29′	81°19′
Gillies Limit (Tp.-Canton)	31 M/5	47°17′	79°44′
Gilligan Creek	42 H/14	49°47′	81°29′
Gilliland (Tp.-Canton)	41 O/13	47°54′	83°41′
Gillin Lake	52 H/5	49°23′	89°33′
Gill Lake	31 E/10	45°32′	78°44′
Gill Lake	52 B/16	48°58′	90°25′
Gillmor (Tp.-Canton)	41 J/12	46°39′	83°47′
Gillmor Lake	41 J/12	46°39′	83°49′
Gillmor Point	41 J/1	46°08′	82°17′
Gillnet Lake	52 B/11	48°39′	91°25′
Gill's Bay	52 C/13	48°56′	93°46′
Gillson's Point (Comm.-Aggl.)	31 D/2	44°12′	78°55′
Gilman Bay	41 H/1	45°10′	80°02′
Gilman Lake	52 B/3	48°12′	91°05′
Gilmour (Comm.-Aggl.)	31 C/13	44°49′	77°37′
Gilmour Bay	31 C/13	44°47′	77°57′
Gilmour Creek	31 L/2	46°03′	78°32′
Gilmour Island	31 E/10	45°33′	78°43′
Gilmour Island	31 L/2	46°03′	78°32′
Gilmour Lake	31 L/1	46°05′	78°29′
Gilmour Point	31 C/8	44°26′	76°21′
Gilmour Point	31 C/13	44°47′	77°57′
Gilphie Reef	41 H/4	45°04′	81°31′
Gilpin Island	41 H/8	45°18′	80°19′
Gilroy Lake	31 C/13	44°49′	77°53′
Gilson Lake	52 J/6	50°22′	91°25′
Gilson Lake	43 D/1	52°15′	86°12′
Gilt Lake	52 B/9	48°40′	90°25′
Gimball Chute	31 E/14	45°53′	79°24′
Gimby Lake	41 J/12	46°35′	83°57′
Gimlet Lake	41 N/2	47°01′	84°39′
Gina Lake	53 B/9	52°43′	90°19′
Gin Creek	31 F/4	45°06′	77°31′
Ginger Lake	52 E/8	49°27′	94°24′
Gin Islands	31 D/13	44°51′	79°52′
Gin Lake	31 F/4	45°03′	77°33′
Ginn Lake	31 M/13	47°56′	79°38′
Ginozhe Bay	42 C/13	48°50′	85°34′
Gin Point	41 J/8	46°25′	82°20′
Gin Rock Island	31 D/13	44°51′	79°54′
Gin Rocks	31 D/13	44°51′	79°52′
Gipsy Lake	31 E/16	45°55′	78°28′
Gipsy Lake	41 I/15	46°57′	80°57′
Gipsy Mountain	42 A/8	48°18′	80°21′
Giraffe Creek	42 L/7	50°17′	86°39′
Giraffe Lake	42 L/7	50°18′	86°39′
Giraoud Island - see-voir - Bullers Island	42 D/12	48°44′	87°49′
Girardin Pond	40 G/15	41°58′	82°31′
Girard Island	52 J/8	50°25′	90°29′
Girard Lake	42 A/8	48°16′	80°20′
Girard Lake	52 E/1	49°15′	94°01′
Girard Rock	52 A/9	48°31′	88°25′
Girdlestone Bay	42 G/8	49°24′	82°10′
Girdwood (Ry.Pt.-P.F.)	42 C/7	48°28′	84°46′
Girouard Point	41 G/14	45°50′	83°01′
Giroux Creek	31 M/5	47°18′	79°41′
Giroux Lake	41 H/9	45°43′	80°30′
Giroux Lake	31 M/5	47°22′	79°40′
Giroux River	41 H/10	45°42′	80°36′
Girty Lake	52 F/9	49°37′	92°03′
Girvan Creek	42 L/4	50°15′	87°39′
Girvan Lake	42 L/5	50°17′	87°36′
Girvin Lake	52 J/12	50°32′	91°36′
Gisborn (Tp.-Canton)	41 O/2	47°11′	82°53′
Gisborne Point	41 J/1	46°04′	82°12′
Gitche Lake	52 O/12	51°30′	91°40′
Gitche River	52 O/11	51°39′	91°00′
Gitchie Island	31 E/4	45°12′	79°45′
Gitchies, The (Channel-Chenal)	31 E/4	45°12′	79°46′
Gittins Lake	42 M/16	51°50′	86°16′
Gitzler Falls	31 E/14	45°59′	79°24′
Giunta Lake	32 D/5	48°23′	79°54′
Givens Island	31 D/13	44°49′	79°41′
Giving Lake	52 L/10	50°33′	94°37′
Giwshkwebi Bay	41 H/13	45°52′	81°39′
Giwshkwebi Island	41 H/13	45°51′	81°38′
Glabb Lake	41 O/13	47°55′	83°33′
Glacier Creek	42 E/4	49°11′	87°51′
Glacier Lake	31 L/2	46°01′	78°35′
Glacier Lake	52 B/3	48°13′	91°13′
Glacier Lake	42 E/5	49°15′	87°47′
Glacis Island	31 D/13	44°55′	79°54′
Glackmeyer (Tp.-Canton)	42 H/2	49°07′	80°58′
Glackmeyer (Tp.M.-M. de c.)	42 H/2	49°08′	81°00′
Glade Lake	41 O/3	47°14′	83°05′
Gladhalken Island	31 D/9	44°33′	78°11′
Gladman (Tp.-Canton)	31 L/2	46°41′	79°41′
Gladman Island	31 D/9	44°44′	78°19′
Gladman Rock	41 H/8	45°21′	80°19′
Gladstone (Comm.-Aggl.)	40 I/14	42°55′	81°03′
Gladstone (I.D.-D.A.) - see-voir - Iron Bridge	41 J/6	46°17′	83°14′
Gladstone (Tp.-Canton)	41 J/6	46°19′	83°16′
Gladstone Island - see-voir - Porcupine Island	41 H/15	45°49′	80°45′
Gladstone Lake	41 J/6	46°19′	83°14′
Gladwick (Ry.Pt.-P.F.)	42 A/4	48°01′	81°59′
Gladwin (Tp.-Canton)	41 O/1	47°07′	82°24′
Gladwin Creek	41 O/1	47°03′	82°26′
Gladwin Lake	41 O/1	47°05′	82°26′
Gladwyn Rock	41 H/1	45°11′	80°14′
Gladys Island	52 A/8	48°30′	88°23′
Gladys Lake	41 P/8	47°29′	80°17′
Gladys Lake	52 F/10	49°37′	92°43′
Glaister Creek	42 I/9	50°39′	80°21′
Glaister Lake	42 I/9	50°33′	80°15′
Glammis (Comm.-Aggl.)	41 A/3	44°12′	81°23′
Glamorgan (Comm.-Aggl.)	31 D/2	44°06′	78°31′
Glamorgan (Tp.M.-M. de c.)	31 D/16	44°54′	78°28′
Glamorgan (Tp.-Canton)	31 D/16	44°55′	78°28′
Glamor Lake	31 D/16	44°57′	78°22′
Glanbrook (Tp.M.-M. de c.)	30 M/4	43°08′	79°51′
Glandine (Comm.-Aggl.)	31 D/7	44°19′	78°48′
Glanford (Tp.M.-M. de c.) - see-voir - Glanbrook	30 M/4	43°08′	79°51′
Glanford (Tp.-Canton)	30 M/4	43°09′	79°53′
Glanford Station (Comm.-Aggl.)	30 M/4	43°07′	79°53′
Glanmire (Comm.-Aggl.)	31 C/13	44°45′	77°41′
Glanmire Creek	31 C/12	44°45′	77°42′
Glanmire Lake	31 C/13	44°46′	77°39′
Glanville Point	41 J/3	46°10′	83°04′
Glanworth (Comm.-Aggl.)	40 I/14	42°52′	81°12′
Glascott (Comm.-Aggl.)	41 A/7	44°19′	80°46′
Glasford Lake	31 M/4	47°01′	79°31′
Glasgow (Comm.-Aggl.)	31 M/13	43°53′	79°46′
Glasgow (Comm.-Aggl.)	30 M/14	44°00′	79°12′
Glasgow (Tp.-Canton)	42 C/8	48°23′	84°12′
Glasgow Island	42 D/16	48°46′	86°27′
Glasgow Lake	42 C/8	48°23′	84°13′
Glasgow Pond	30 M/14	44°00′	79°12′
Glasgow Station (Comm.-Aggl.)	31 F/7	45°27′	76°31′
Glass (Tp.-Canton)	52 E/10	49°37′	94°57′
Glass Bay	52 F/7	49°17′	92°51′
Glasser Lake	43 D/1	52°06′	86°00′

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Glassey Island	31 D/9	44°34'	78°04'
Glass Falls	42 G/6	49°30'	83°19'
Glass Island	41 H/1	45°13'	80°11'
Glass Lake	42 A/6	48°18'	81°18'
Glassy Creek	31 L/6	46°21'	79°07'
Glassy Falls - see-voir - Glass Falls	42 G/6	49°30'	83°19'
Glassy Lake	31 C/7	44°27'	76°33'
Glassy Lake	31 L/6	46°23'	79°07'
Glassy Lake	41 N/16	47°50'	84°20'
Glastonbury (Comm.-Aggl.)	31 C/11	44°44'	77°08'
Glay Lake	52 N/6	51°20'	93°18'
Glaze Lake	42 M/2	51°00'	86°40'
Gleason Brook	41 A/14	44°46'	81°02'
Gleason Lake	41 A/14	44°46'	81°02'
Gleason Lake	43 D/9	52°33'	86°05'
Gleave Lake	52 K/14	50°49'	93°08'
Glebe Farm Indian Reserve 40B	40 P/1	43°10'	80°04'
Glebe Farm 40B, Réserve indienne	40 P/1	43°10'	80°04'
Gledhill Lake	42 L/3	50°11'	87°27'
Gleeson Lake	31 M/5	47°19'	79°34'
Glen (Comm.-Aggl.)	41 A/2	44°11'	80°41'
Glen (Tp.-Canton)	42 C/13	48°53'	85°38'
Glen Afton (Ry.Pt.-P.F.)	41 I/9	46°38'	80°17'
Glen Agar (Comm.-Aggl.)	30 M/12	43°39'	79°33'
Glen Alda (Comm.-Aggl.)	31 C/13	44°51'	77°57'
Glenallan (Comm.-Aggl.) - see-voir - Glen Allan	40 P/10	43°39'	80°42'
Glen Allan (Comm.-Aggl.)	40 P/10	43°39'	80°42'
Glen Andrew (Comm.-Aggl.)	31 G/7	45°27'	74°31'
Glenannan (Comm.-Aggl.)	40 P/14	43°56'	81°17'
Glenarm (Comm.-Aggl.)	31 D/7	44°29'	78°53'
Glenavy Point	31 E/4	45°13'	79°37'
Glen Becker (Comm.-Aggl.)	31 B/14	44°56'	75°13'
Glenbrook (Comm.-Aggl.)	31 G/2	45°07'	74°39'
**Glenbrook Station (Comm.-Aggl.)*	31 G/2	45°06'	74°39'
Glen Buell (Comm.-Aggl.)	31 B/12	44°38'	75°51'
Glenburn (Comm.-Aggl.)	31 G/6	45°29'	75°05'
Glenburnie (Comm.-Aggl.)	31 C/8	44°19'	76°29'
Glencairn (Comm.-Aggl.)	41 A/8	44°18'	80°01'
Glen Cairn (Comm.-Aggl.)	31 G/5	45°17'	75°52'
Glencairn Island	41 H/8	45°15'	80°13'
Glen Cairn Woods (Comm.-Aggl.)	40 I/14	42°58'	81°12'
Glenchristie (Ry.Pt.-P.F.)	40 P/8	43°28'	80°17'
Glencoe (Village)	40 I/13	42°45'	81°43'
Glencoe Station (Sta.-Gare) - see-voir - North Glencoe Station	40 I/13	42°46'	81°44'
Glencolin (Loc.)	40 I/15	42°47'	80°55'
Glen Creek	31 F/8	45°18'	76°17'
Glen Creek	42 G/7	49°24'	82°58'
Glen Cross (Comm.-Aggl.)	40 P/16	43°59'	80°00'
Glendale (Comm.-Aggl.)	40 I/14	42°56'	81°15'
Glendale (Comm.-Aggl.)	31 G/2	45°04'	74°40'
**Glendale (Loc.)*	31 G/2	45°08'	74°35'
Glendale (Comm.-Aggl.)	41 K/9	46°44'	84°03'
Glendale Beach (Comm.-Aggl.)	40 O/1	43°08'	82°04'
Glendening Lake	31 E/5	45°19'	79°48'
**Glen Donald (Comm.-Aggl.)*	31 G/2	45°04'	74°40'
Glendower (Comm.-Aggl.)	31 C/10	44°34'	76°38'
Glen Drain	31 G/2	45°08'	74°34'
Glen Echo (Comm.-Aggl.)	31 D/14	44°59'	79°28'
Glen Eden (Comm.-Aggl.)	40 J/3	42°04'	83°07'
Glen Elbe (Comm.-Aggl.)	31 B/12	44°38'	75°53'
Glenelg (Tp.-Canton)	41 A/7	44°15'	80°45'
Glenelg (Tp.M.-M. de c.)	41 A/2	44°15'	80°45'
Glenelg Centre (Comm.-Aggl.)	41 A/2	44°14'	80°42'
Glen Elm (Comm.-Aggl.) - see-voir - Shanes	31 C/16	44°50'	76°01'
Glen Erin Brook	30 M/12	43°32'	79°39'
Glen Falloch (Comm.-Aggl.)	31 G/2	45°07'	74°43'
Glen Falloch Drain	31 G/2	45°08'	74°41'
**Glen Farrow (Comm.-Aggl.)*	40 P/14	43°54'	81°12'
Glenfield (Comm.-Aggl.)	31 F/3	45°07'	77°11'
Glenfield Creek	31 F/3	45°11'	77°07'
Glengarry (G.C.-C.G.)	31 G/2	45°15'	74°40'
Glengarry Point - see-voir - Stonehouse Point	31 G/2	45°02'	74°37'
Glen Gordon (Loc.)	31 G/2	45°10'	74°31'
Glen Gordon Station (Sta.-Gare) - see-voir - Glen Gordon	31 G/2	45°10'	74°31'
Glen Grove (Comm.-Aggl.)	30 M/14	43°50'	79°05'
Glenhaven Beach (Loc.)	31 D/5	44°23'	79°31'
Glen Huron (Comm.-Aggl.)	41 A/8	44°21'	80°11'
Glen Huron Pond	41 A/8	44°21'	80°11'
Glen Island	31 C/3	44°03'	77°04'
Glen Island	41 H/8	45°15'	80°13'
Glen Isle	31 F/1	45°10'	76°07'
Glen Lake	31 L/6	46°30'	79°15'
Glen Lake	31 M/5	47°23'	79°40'
Glen Lake	52 B/16	48°49'	90°14'
Glen Lake	42 D/14	48°51'	87°11'
Glen Lake	42 G/7	49°22'	82°55'
Glenlee (Comm.-Aggl.)	40 P/15	43°53'	80°47'
Glen Leven (Comm.-Aggl.)	30 M/12	43°31'	79°36'
Glen Major (Comm.-Aggl.)	31 D/3	44°00'	79°04'
**Glen Major Station (Sta.-Gare)*	30 M/14	44°00'	79°04'
Glen Meyer (Comm.-Aggl.)	40 I/10	42°44'	80°41'
Glen Miller (Comm.-Aggl.)	31 C/4	44°08'	77°35'
Glenmore (Comm.-Aggl.)	31 B/12	44°44'	75°39'
Glen Morris (Comm.-Aggl.)	40 P/8	43°16'	80°21'
Glen Morris (Comm.-Aggl.)	31 B/12	44°35'	75°58'
Glenmount (Comm.-Aggl.)	31 E/3	45°13'	79°02'
**Glenn (Loc.)*	31 L/3	46°04'	79°24'
Glen Nevis (Comm.-Aggl.)	31 G/8	45°17'	74°29'
Glennevis (Comm.-Aggl.) - see-voir - Glen Nevis	31 G/8	45°17'	74°29'
Glenney Creek	52 A/14	48°58'	89°12'
Glenney Lake	52 A/14	48°59'	89°12'
Glenn Lake	52 L/15	50°54'	94°41'
Glen Norman (Comm.-Aggl.)	31 G/7	45°18'	74°32'
Glen Oak (Comm.-Aggl.)	40 I/13	42°53'	81°36'
Glenomo (Ry.Pt.-P.F.)	42 G/11	49°40'	83°28'
Glenomo Creek	42 G/11	49°44'	83°23'
Glenora (Comm.-Aggl.)	31 C/3	44°02'	77°03'
Glen Orchard (Comm.-Aggl.)	31 E/4	45°05'	79°39'
Glenorchy (Comm.-Aggl.)	30 M/5	43°29'	79°46'
Glenorchy (Ry.Pt.-P.F.)	52 C/16	48°45'	92°25'
Glen Otter (Ry.Pt.-P.F.)	41 J/5	46°17'	83°39'
**Glenpayne (Loc.)*	31 G/3	45°13'	75°06'
Glen Rae (Loc.)	40 J/16	42°49'	82°02'
Glenrest Beach (Comm.-Aggl.)	31 D/11	44°34'	79°15'
Glenridge (Comm.-Aggl.)	40 I/15	42°52'	80°44'
Glenridge (Comm.-Aggl.)	30 M/3	43°09'	79°14'
Glen Robertson (Comm.-Aggl.)	31 G/7	45°21'	74°30'
Glen Ross (Comm.-Aggl.)	31 C/5	44°16'	77°36'
Glenross (Comm.-Aggl.) - see-voir - Glen Ross	31 C/5	44°16'	77°36'
Glenroy (Comm.-Aggl.)	31 G/2	45°14'	74°38'
Glenroy Drain	31 G/2	45°14'	74°37'
**Glenroy Station (Sta.-Gare)*	31 G/2	45°14'	74°39'
Glen Sandfield (Comm.-Aggl.)	31 G/7	45°24'	74°32'
Glenshee (Comm.-Aggl.)	40 I/16	42°46'	80°29'
Glen Smail (Comm.-Aggl.)	31 B/13	44°49'	75°31'
Glen Stewart (Comm.-Aggl.)	31 B/14	44°55'	75°25'
Glen Tay (Comm.-Aggl.)	31 C/16	44°53'	76°18'
Glen, The	41 A/10	44°39'	80°58'
Glenvale (Comm.-Aggl.)	31 C/7	44°19'	76°37'
Glenvale (Comm.-Aggl.)	41 P/16	47°52'	80°09'
Glenvale Creek	31 C/7	44°16'	76°37'
Glenvale Station (Ry.Pt.-P.F.)	31 C/7	44°19'	76°35'
Glenview (Comm.-Aggl.)	31 C/16	44°57'	76°06'
**Glenview East (Comm.-Aggl.)*	30 M/4	43°13'	79°47'
Glenview Heights (Comm.-Aggl.)	31 G/2	45°01'	74°42'
**Glenview West (Comm.-Aggl.)*	30 M/4	43°13'	79°47'
Glenville (Comm.-Aggl.)	31 D/4	44°03'	79°31'
Glen Walter (Comm.-Aggl.)	31 G/2	45°02'	74°37'
Glenwater (Comm.-Aggl.)	52 A/12	48°33'	89°47'
Glenway Village (Comm.-Aggl.)	31 D/7	44°27'	78°36'
Glen Williams (Comm.-Aggl.)	30 M/12	43°40'	79°55'
Glenwood (Comm.-Aggl.)	40 J/1	42°13'	82°16'

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Glenwood (Comm.-Aggl.)	42 G/8	49°25′	82°25′
Glenwood Beach (Comm.-Aggl.)	31 D/3	44°13′	79°29′
Glenwood Beach (Comm.-Aggl.)	31 D/5	44°21′	79°32′
Glenwood Height+ (Comm.-Aggl.)	30 M/5	43°16′	79°59′
Glenwood Island	41 H/1	45°15′	80°13′
Glenwood Park (Comm.-Aggl.)	30 M/5	43°20′	79°48′
Glenwood Park Beach (Comm.-Aggl.) - see-voir - Glenwood Beach	31 D/3	44°13′	79°29′
Glider Creek	52 K/7	50°18′	92°56′
Glider Lake	52 K/7	50°17′	92°54′
Glimmer Lake	41 N/8	47°25′	84°08′
Gling Lake	31 F/2	45°14′	76°45′
Gliskning Lake	31 E/9	45°31′	78°13′
Glitter Creek	52 G/15	49°47′	90°47′
Glitter Lake	52 G/15	49°50′	90°46′
Globe Creek	52 G/16	49°48′	90°17′
Globe Lake	41 P/8	47°30′	80°10′
Globe Lake	52 G/9	49°44′	90°18′
Gloomy Cove - see-voir - Gill's Bay	52 C/13	48°56′	93°46′
Gloomy Lake	52 B/7	48°23′	90°47′
Glooskap Island	52 E/14	49°46′	95°05′
Glorious Lake	52 K/2	50°06′	92°59′
Glory Creek	42 D/15	48°53′	86°34′
Glory Lake	42 D/15	48°56′	86°38′
Glosser Bay	41 P/10	47°43′	80°48′
Gloucester (Ry.Pt.-P.F.)	31 G/5	45°18′	75°38′
Gloucester (Tp.-Canton)	31 G/5	45°21′	75°34′
Gloucester (City-Cité)	31 G/5	45°21′	75°38′
Gloucester Glen (Comm.-Aggl.)	31 G/5	45°17′	75°42′
Gloucester Passage	31 D/13	44°52′	78°39′
Gloucester Pool (Lake-Lac)	31 D/13	44°51′	79°42′
Glover Bay - see-voir - Glovers Bay	31 C/9	44°34′	76°15′
Glover Island	52 H/7	49°29′	88°44′
Glover Lake	32 D/4	48°12′	79°33′
Glover Lake	52 F/8	49°29′	92°21′
Glover Lake	52 G/11	49°40′	91°22′
Glovers Bay	31 C/9	44°34′	76°15′
Glue Lake	52 G/10	49°33′	90°50′
Glycerine Rock	41 H/12	45°39′	81°49′
Glynn Lake	53 C/12	52°33′	93°55′
Glyn Rock	41 H/1	45°13′	80°17′
Gnat Lake	31 E/10	45°32′	78°32′
Gneiss Island - see-voir - McIntyre Island	52 H/10	49°31′	88°55′
Gneiss Lake	52 B/2	48°11′	90°48′
Gneiss Rapids	43 E/14	53°49′	87°02′
Gnome Lake	52 I/8	50°20′	89°26′
Goalen Island	41 J/2	46°09′	82°38′
Goalscap Island	41 I/15	46°45′	80°37′
Goat Creek	31 E/9	45°44′	78°10′
Goat Island	31 C/8	44°27′	76°24′
Goat Island	31 C/8	44°29′	76°02′
Goat Island	31 C/9	44°36′	76°20′
Goat Island	31 D/11	44°38′	79°22′
Goat Island	31 E/2	45°07′	78°49′
Goat Island	41 H/8	45°23′	80°10′
Goat Island	41 H/13	45°59′	81°54′
Goat Island	52 C/14	48°53′	93°18′
Goat Island	52 E/9	49°45′	94°29′
Goat Island Channel	41 H/13	45°59′	81°54′
Goat Lake	31 E/16	45°46′	78°09′
Goat Lake	41 I/15	46°49′	80°48′
Goat Lake	42 B/13	48°58′	83°46′
Goat Lake	52 K/9	50°34′	92°15′
Goat River	42 G/4	49°14′	83°37′
Gobles (Comm.-Aggl.)	40 P/2	43°09′	80°34′
Gobles Grove Beach	41 A/6	44°25′	81°25′
Goblin Bay	31 D/13	44°54′	79°51′
Goblin Lake	31 D/13	44°54′	79°51′
Godda Lake	31 E/9	45°38′	78°14′
Goddard Lake	31 F/4	45°10′	77°44′
Goddard Lake	42 E/12	49°42′	87°43′
Godden Island	52 K/1	50°00′	92°16′
Godden Lake	52 G/12	49°40′	91°44′

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Goderich (Tp.M.-M. de c.)	40 P/12	43°38′	81°37′
Goderich (Tp.-Canton)	40 P/12	43°38′	81°38′
Goderich (Town-Ville)	40 P/12	43°45′	81°43′
Godfrey (Comm.-Aggl.)	31 C/10	44°32′	76°41′
Godfrey (Tp.-Canton)	42 A/5	48°30′	81°31′
Godfrey Creek	42 A/12	48°34′	81°33′
Godfrey Islands	41 J/2	46°09′	82°42′
Godfrey Lake	42 A/5	48°27′	81°34′
Godfrey, Mount	52 A/6	48°20′	89°18′
Godin Creek	31 F/3	45°14′	77°10′
Godin Lake	31 F/6	45°17′	77°09′
Godin Lake	42 C/8	48°19′	84°17′
Godin Mountain	31 F/6	45°15′	77°10′
Godolphin (Comm.-Aggl.)	31 C/5	44°17′	77°53′
Godon Creek - see-voir - Lostdog Creek	42 A/5	48°17′	81°38′
Godon Creek	42 A/5	48°18′	81°40′
Godon Lake	42 C/2	48°14′	84°46′
Godon Lake	42 A/5	48°19′	81°42′
God's Lake	31 L/14	46°47′	79°18′
Godson (Tp.-Canton)	52 F/4	49°09′	93°51′
Godson Creek	52 F/10	49°38′	92°48′
Godson Lake	52 F/10	49°36′	92°46′
Goethe Lake	31 M/4	47°13′	79°46′
Goetz Lake	42 C/2	48°07′	84°39′
Goffatt Island	31 D/11	44°34′	79°21′
Goff Lake	42 M/11	51°37′	87°07′
Gogama (Comm.-Aggl.)	41 P/12	47°40′	81°43′
Gog Lake	41 O/11	47°33′	83°12′
Gog Lake	42 E/10	49°36′	86°35′
Gogo Drain	31 B/14	44°58′	75°08′
Gogwabik Flats	41 K/9	46°34′	84°04′
Gohere Bay	52 F/4	49°04′	93°58′
Go Home (Comm.-Aggl.)	31 D/13	45°00′	79°56′
Go Home Bay	31 D/13	44°59′	79°58′
Go Home Chute	31 E/4	45°01′	79°53′
Go Home Lake	31 E/4	45°00′	79°50′
Go Home River	31 E/4	45°00′	79°55′
Going Lake	42 B/4	48°14′	83°59′
Golborne Lakes	31 D/9	44°42′	78°07′
Goldbar Lake	42 D/15	48°50′	86°45′
Gold Centre (Comm.-Aggl.)	42 A/6	48°28′	81°18′
Gold Cove	31 C/9	44°33′	76°01′
Gold Creek	40 I/13	42°59′	81°34′
Gold Creek	31 D/14	44°46′	79°02′
Gold Creek	52 B/8	48°29′	90°01′
Golden (Tp.M.-M. de c.)	52 N/4	51°05′	93°43′
**Golden Acres (Comm.-Aggl.)*	30 M/12	43°41′	79°33′
Golden Arm	52 M/1	51°03′	94°07′
Golden Beach (Comm.-Aggl.)	31 E/3	45°02′	79°24′
Goldenburgh (Loc.)	41 J/8	46°21′	83°21′
Golden City (Comm.-Aggl.)	42 A/6	48°30′	81°10′
Golden City Lake	31 E/8	45°19′	79°25′
Golden Creek	40 P/4	43°12′	81°55′
Golden Creek	31 B/12	44°35′	76°46′
Goldeneye Lake	42 K/1	50°00′	84°10′
Golden Gate Lake	52 A/15	48°53′	88°41′
Golden Hill (Comm.-Aggl.)	31 G/10	45°31′	74°36′
Golden Island	41 A/14	44°56′	81°23′
Golden Island	41 H/1	45°10′	80°09′
Golden Lake (Comm.-Aggl.)	31 F/11	45°35′	77°14′
Golden Lake	31 F/11	45°34′	77°21′
Golden Lake	31 M/4	47°04′	79°30′
Golden Lake Indian Reserve 39	31 F/11	45°33′	77°15′
Golden Lake 39, Réserve indienne	31 F/11	45°33′	77°15′
Golden Slipper (Bay-Baie)	42 D/11	48°39′	87°03′
Golden Sword Islsnd	41 H/15	45°48′	80°41′
Golden Valley (Comm.-Aggl.)	31 E/13	45°56′	79°48′
Golden Valley	41 A/14	44°49′	81°17′
Golder Lake - see-voir - Segise Lake	52 K/4	50°08′	93°35′
Goldfield (Comm.-Aggl.)	31 G/3	45°07′	75°08′
Goldfield Creek	42 E/10	49°38′	87°00′
Goldfield Lake	42 E/11	49°39′	87°04′
Goldfish Lake	31 C/9	44°30′	76°27′
Goldhunter Rock	41 H/13	45°48′	81°38′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Goldie (Tp.-Canton)	52 A/12	48°37′	89°49′
Goldie Lake	41 P/8	47°27′	80°15′
Goldie Lake	42 B/4	48°03′	83°54′
Goldie Lake	42 C/7	48°20′	84°48′
Goldie Lake	42 F/10	49°34′	84°43′
Goldie River	42 C/1	48°08′	84°02′
Goldilocks Lake	52 F/5	49°29′	93°39′
Golding (Tp.-Canton)	52 A/13	48°49′	89°57′
Golding Lake	52 A/11	48°36′	89°14′
Gold Island	42 A/10	48°30′	80°57′
Gold Island	52 F/7	49°24′	92°45′
Gold Island - see-voir - Rochon Island	52 F/7	49°24′	92°45′
Gold King Point	32 D/4	48°06′	79°42′
Gold Lake	31 D/9	44°43′	78°17′
Gold Lake	41 I/15	46°50′	80°31′
Gold Lake	32 D/4	48°11′	79°41′
Gold Lake	42 A/6	48°23′	81°18′
Gold Lake	52 A/12	48°30′	89°45′
Gold Lake	52 B/14	48°46′	91°28′
Gold Lake	52 E/9	49°38′	94°17′
Goldlands (Comm.-Aggl.)	42 A/10	48°40′	80°45′
Gold Mine Island	52 B/13	48°53′	91°30′
Gold Mountain Lake	52 E/10	49°33′	94°44′
Goldpines (Comm.-Aggl.)	52 K/11	50°38′	93°12′
Gold Point	30 M/15	43°51′	78°52′
Gold Point Island	52 F/4	49°05′	93°33′
Goldray Island	52 N/4	51°05′	93°52′
Gold Rock (Comm.-Aggl.)	52 F/7	49°27′	92°43′
Goldsborough Creek	52 I/14	50°48′	89°20′
Goldsborough Lake	52 I/11	50°42′	89°20′
Gold Seekers (Beach-Plage)	52 N/4	51°08′	93°47′
Gold Seekers Bay	52 N/4	51°07′	93°49′
Goldsmith (Comm.-Aggl.)	40 J/2	42°07′	82°32′
Goldsmith Island	31 D/9	44°32′	78°10′
Goldsmith Lake	42 E/16	49°49′	86°05′
Goldsmith, Mount	32 D/12	48°37′	79°42′
Goldspink Lake	42 M/14	51°49′	87°17′
Goldstein Lake	31 E/4	45°02′	79°43′
Goldstone (Comm.-Aggl.)	40 P/10	43°43′	80°35′
Goldthorpe (Ry.Pt.-P.F.)	42 A/1	48°08′	80°10′
Goldthorpe Lake	53 D/3	52°10′	95°08′
Goldwin (Tp.-Canton)	42 G/14	49°54′	83°10′
Goldwin Creek	42 G/14	49°55′	83°11′
Goldwin Lake	42 G/14	49°56′	83°07′
Goldwin Rock	41 H/15	45°53′	80°51′
Golf Course Bay	52 E/16	49°45′	94°29′
Golf Lake	41 J/13	46°53′	83°57′
Golf Side Gardens (Comm.-Aggl.)	31 B/12	44°35′	75°43′
Golspie (Comm.-Aggl.)	40 P/2	43°08′	80°51′
Goltz Lake	31 F/14	45°51′	77°16′
Golub Lake	42 A/1	48°03′	80°30′
Gondar Point	41 H/1	45°08′	80°03′
Gone Lake - see-voir - Umfreville Lake	52 L/7	50°18′	94°45′
Gong Creek	41 O/3	47°06′	83°29′
Gong Lake	41 O/4	47°05′	83°32′
Gonyea Lake	53 B/12	52°39′	91°39′
Gooby Island	41 H/1	45°11′	80°03′
Gooch Creek	52 G/12	49°42′	91°30′
Gooch Island	41 H/10	45°35′	80°30′
Gooch Lake	52 G/12	49°41′	91°33′
Goodall (Tp.-Canton)	52 N/7	51°15′	92°45′
Good Cheer Island	41 H/8	45°15′	80°13′
Goodchild Creek	42 D/16	48°48′	86°17′
Goodchild Lake	42 D/16	48°52′	86°12′
Goode Lake	42 L/5	50°17′	87°50′
Goodens Creek	40 J/9	42°41′	82°24′
Gooderham (Comm.-Aggl.)	31 D/16	44°54′	78°23′
Gooderham (Tp.-Canton)	31 L/13	46°46′	79°34′
Gooderham Creek	31 D/16	44°55′	78°22′
Gooderham Lake	31 D/16	44°54′	78°23′
Gooderham Lake	31 L/12	46°43′	79°35′
Goodeve Lake	52 P/11	51°43′	89°19′
Goodfellow (Tp.-Canton)	52 B/16	48°54′	90°14′
Goodfellow Beach (Bon Secours Comm.-Aggl.) (P.O.-B. de p.) - see-voir - Goodfellow Beach	31 D/5	44°20′	79°32′
Goodfellow Beach (Loc.)	31 D/5	44°20′	79°32′
Goodfish Creek	42 A/1	48°12′	80°03′
Goodfish Lake	41 P/8	47°20′	80°08′
Goodfish Lake	42 A/1	48°12′	80°01′
Good Fortune Lake	41 N/10	47°34′	84°43′
Good Harbour	31 D/13	44°55′	79°50′
Good Hope Island	42 D/16	48°46′	86°26′
Goodie Creek	52 K/1	50°02′	92°18′
Goodie Lake	52 K/1	50°04′	92°22′
Goodier Lake	52 B/3	48°08′	91°24′
Good Island	41 H/9	45°33′	80°27′
Goodkey Creek	31 F/5	45°15′	77°50′
Goodkey Island	41 H/8	45°24′	80°28′
Goodlad Lake	52 H/12	49°35′	89°53′
Good Lake	31 E/5	45°27′	79°40′
Good Lake	52 B/16	48°52′	90°08′
Good Lake	52 K/2	50°02′	92°48′
Goodliff Lake	42 L/14	50°58′	87°05′
Good Luck Island	31 D/14	44°51′	79°18′
Goodman Creek	30 M/15	43°53′	78°52′
Goodman Lake	31 E/3	45°08′	79°00′
Goodman Lake	52 A/11	48°36′	89°18′
Goodman Lake	52 G/15	49°58′	90°38′
Goodmorning Lakes	52 A/15	48°47′	88°42′
Goodoar Lake	31 D/15	44°46′	78°45′
Good Odds Shoal	41 J/7	46°16′	82°54′
Goodreau Lake	41 O/12	47°45′	83°48′
Goods Lake	31 F/3	45°10′	77°12′
Goods Lake	43 D/10	52°33′	86°44′
Goodstown (Comm.-Aggl.)	31 G/4	45°09′	75°48′
Goodwillie (Tp.-Canton)	41 N/7	47°27′	84°41′
Goodwill Lake	52 I/8	50°18′	88°10′
Goodwin (Ry.Pt.-P.F.)	32 D/13	48°54′	79°41′
Goodwin (Tp.-Canton)	42 L/1	50°02′	86°03′
Goodwin Island	42 O/11	51°36′	83°16′
Goodwin Lake	31 E/7	45°15′	78°39′
Goodwin Lake	31 M/5	47°20′	79°35′
Goodwin Lake	41 O/13	47°52′	83°56′
Goodwood (Comm.-Aggl.)	31 D/3	44°02′	79°12′
Goodwood Marsh	31 F/1	45°05′	76°04′
Gooley Lake	31 E/4	45°06′	79°50′
Goosander Creek	52 H/13	49°53′	89°33′
Goosander Lake	31 L/2	46°05′	78°41′
Goosander Lake	52 H/13	49°48′	89°36′
Goose Bay	31 D/7	44°25′	78°45′
Goose Bay	41 H/1	45°13′	80°08′
Goose Bay	52 K/11	50°35′	93°10′
Gooseberry Brook	43 N/6	55°23′	85°20′
Gooseberry Creek	32 D/13	48°49′	79°36′
Gooseberry Island	41 H/1	45°04′	80°04′
Gooseberry Island	41 H/13	45°52′	81°37′
Gooseberry Island	41 H/15	45°53′	80°56′
Gooseberry Island	41 G/16	45°57′	82°14′
Gooseberry Island	41 J/5	46°16′	83°36′
Gooseberry Lake	32 D/13	48°55′	79°38′
Goose Channel	52 C/11	48°39′	93°10′
Goose Creek	31 D/1	44°09′	78°10′
Goose Creek	31 C/6	44°29′	77°12′
Goose Creek	42 A/6	48°29′	81°02′
Goose Creek	43 M/13	55°57′	87°22′
Goose Egg Lake	31 E/14	45°55′	79°18′
Goose Egg Lake	42 A/1	48°15′	80°11′
Goose Egg Lake	52 F/7	49°22′	92°46′
Goose Egg Mountain	31 F/11	45°39′	77°22′
Goose Island	31 C/3	44°05′	77°18′
Goose Island	31 C/1	44°12′	76°27′
Goose Island	31 C/8	44°22′	76°01′
Goose Island	31 B/5	44°24′	75°53′
Goose Island	31 D/8	44°28′	78°28′
Goose Island	31 C/9	44°33′	76°14′
Goose Island	31 C/9	44°34′	76°00′
Goose Island	31 C/9	44°34′	76°18′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Goose Island	52 C/11	48°40′	93°09′
Goose Island	42 G/16	49°47′	82°06′
Goose Island	32 M/4	51°02′	79°40′
Goose Island	53 P/2	55°04′	88°58′
Goose Islands	31 L/5	46°15′	79°43′
Goose Islands	52 K/11	50°37′	93°07′
Goose Lake	40 J/8	42°29′	82°27′
Goose Lake	40 J/10	42°32′	82°31′
Goose Lake	31 D/7	44°25′	78°52′
Goose Lake	31 C/6	44°28′	77°05′
Goose Lake	31 D/10	44°35′	78°46′
Goose Lake	31 E/12	45°37′	79°31′
Goose Lake	31 F/11	45°39′	77°25′
Goose Lake	41 I/3	46°11′	81°25′
Goose Lake	42 A/6	48°26′	81°08′
Goose Lake	42 D/14	48°51′	87°15′
Goose Lake	52 K/12	50°32′	93°40′
Goose Lake	52 K/11	50°34′	93°11′
Goose Lake	52 I/9	50°45′	88°12′
Goose Lake	52 N/15	51°46′	93°00′
Goose Neck Bay	41 H/1	45°13′	80°06′
Gooseneck Cliffs	52 L/2	50°03′	94°47′
Gooseneck Creek	41 H/9	45°41′	80°02′
Gooseneck Creek	42 E/12	49°41′	87°53′
Gooseneck Island	52 E/1	49°04′	94°30′
Gooseneck Lake	41 H/9	45°40′	80°04′
Gooseneck Lake	41 P/7	47°28′	80°34′
Gooseneck Lake	42 E/12	49°40′	87°52′
Gooseneck Lake	52 F/13	49°55′	93°57′
Gooseneck Lake	52 L/2	50°02′	94°48′
Gooseneck Rapids	52 I/7	50°27′	88°39′
Goose Point	41 G/15	45°48′	82°49′
Goose Pond	31 F/6	45°17′	77°23′
Goose Portage	52 C/11	48°39′	93°08′
Goose River	53 I/5	54°16′	89°42′
Goose Rock	31 D/14	44°50′	79°23′
Goosey Island	40 I/16	42°47′	80°12′
Gorda Island - see-voir - Sister Islands	52 H/16	49°52′	88°25′
Gord Lake	41 O/5	47°19′	83°32′
**Gordon (Sta.-Gare)*	40 J/3	42°07′	83°07′
Gordon (Tp.M.-M. de c.)	41 G/16	45°53′	82°29′
Gordon (Tp.-Canton)	41 G/15	45°53′	82°30′
Gordon Bay (Comm.-Aggl.)	31 E/4	45°13′	79°48′
Gordon Bay	31 E/4	45°13′	79°47′
Gordon Bay	41 P/10	47°37′	80°48′
Gordon Chutes	41 I/5	46°30′	81°58′
Gordon Creek	41 J/4	46°09′	83°53′
Gordon Creek	41 I/11	46°30′	81°19′
Gordon Creek	42 L/12	50°38′	87°45′
Gordon Island	31 C/8	44°20′	76°06′
Gordon Island	31 D/13	44°51′	79°42′
Gordon Island	31 E/12	45°37′	79°34′
Gordon Island	41 I/7	46°27′	80°59′
Gordon Island	52 A/9	48°33′	88°19′
Gordon Island	52 E/9	49°43′	94°28′
Gordon Lake (Comm.-Aggl.)	41 J/5	46°25′	83°52′
Gordon Lake	41 A/3	44°08′	81°27′
Gordon Lake	31 E/9	45°31′	78°23′
Gordon Lake	41 H/9	45°40′	80°21′
Gordon Lake	31 E/12	45°42′	79°55′
Gordon Lake	41 J/5	46°25′	83°50′
Gordon Lake	41 I/6	46°29′	81°21′
Gordon Lake	41 I/5	46°29′	81°58′
Gordon Lake	41 K/9	46°37′	84°12′
Gordon Lake	41 P/11	47°39′	81°00′
Gordon Lake	42 A/7	48°19′	80°41′
Gordon Lake	42 D/15	48°51′	86°54′
Gordon Lake	52 F/6	49°20′	93°09′
Gordon Lake	52 F/13	49°54′	93°43′
Gordon Lake	52 L/7	50°28′	94°55′
Gordon, Loch	52 J/2	50°14′	90°30′
Gordon Point	31 C/8	44°21′	76°23′
Gordon Point	31 D/14	44°51′	79°18′
Gordon Rapids (Loc.) - see-voir - Joes Lake	31 F/2	45°08′	76°38′
Gordon Rock - see-voir - Gordon Rocks	31 D/9	44°34′	78°29′
Gordon Rock	41 I/4	46°04′	81°54′
Gordon Rocks	31 D/9	44°34′	78°29′
Gordon Rocks	41 H/8	45°19′	80°17′
Gordons Bay	41 H/1	45°05′	80°00′
Gordons Creek	31 C/15	44°54′	76°35′
Gordons Hill	31 C/15	44°55′	76°36′
Gordon's Sandbar (Point-Pointe)	52 J/4	50°09′	91°35′
Gordonstoun Island	31 D/8	44°26′	78°16′
Gordonville (Comm.-Aggl.)	40 P/15	43°54′	80°33′
Gore Bay (Town-Ville)	41 G/16	45°55′	82°28′
Gore Bay	41 G/16	45°56′	82°28′
Gore Rock	31 D/13	44°47′	79°47′
Gore Shoal	30 N/13	43°59′	77°40′
Gores Landing (Comm.-Aggl.)	31 D/1	44°07′	78°14′
Gores Meadow	31 F/11	45°40′	77°22′
**Gore, The (Gorge)*	31 C/8	44°16′	76°26′
Gorewood Acres (Comm.-Aggl.)	30 M/12	43°45′	79°39′
Gorge Creek	52 H/8	49°18′	88°07′
Gorge Creek Falls	52 H/8	49°18′	88°05′
Gorge Lake	52 H/8	49°19′	88°02′
Gorge, The	40 P/9	43°41′	80°26′
Gorge, The	52 C/16	48°55′	92°04′
Gorham (Tp.-Canton)	52 A/11	48°34′	89°18′
Gorham's Landing	41 I/11	46°35′	81°24′
Goring (Comm.-Aggl.)	41 A/7	44°27′	80°40′
**Gorman (Loc.)*	31 F/7	45°25′	76°55′
Gorman Creek	53 E/1	53°08′	94°21′
Gorman Lake	31 F/6	45°26′	77°26′
Gorman Lake	41 P/10	47°39′	80°51′
Gorman River	53 E/1	53°10′	94°22′
Gormans Creek	31 F/6	45°24′	77°01′
Gormire Lake	31 E/15	45°51′	78°40′
Gormley (Comm.-Aggl.)	30 M/14	43°56′	79°23′
Gormley Creek	52 D/9	48°42′	94°29′
Gornupkagama Lake	42 C/5	48°19′	85°40′
Gorras Hill	31 F/7	45°22′	76°50′
Gorrel Point	41 G/16	45°57′	82°27′
Gorrie (P.V.-V.p.a.)	40 P/14	43°52′	81°06′
Gorrie Lake	31 M/4	47°07′	79°33′
Gorr Lakes	31 F/2	45°02′	77°00′
Gorrs Mountain	31 F/2	45°03′	76°59′
Gorse Creek	31 F/13	45°48′	77°44′
Gorse Lake	31 F/13	45°47′	77°44′
Gort Creek	42 F/12	49°43′	85°43′
Gort Lake	42 F/13	49°46′	85°45′
Gort Lake	52 I/7	50°30′	88°40′
Goschen (Tp.-Canton)	41 I/3	46°09′	81°16′
Goschen Lake	41 I/3	46°11′	81°16′
Gosfield (Tp.M.-M. de c.) - see-voir - Gosfield South	40 J/2	42°04′	82°44′
Gosfield (Tp.-Canton)	40 J/2	42°05′	82°43′
Gosfield (Tp.M.-M. de c.) - see-voir - Gosfield North	40 J/2	42°09′	82°44′
Gosfield North (Tp.-Canton) - see-voir - Gosfield	40 J/2	42°05′	82°43′
Gosfield North (Tp.M.-M. de c.)	40 J/2	42°09′	82°44′
Gosfield South (Tp.M.-M. de c.)	40 J/2	42°04′	82°44′
Gosfield South (Tp.-Canton) - see-voir - Gosfield	40 J/2	42°05′	82°43′
Goshawk Lake	52 L/2	50°12′	94°49′
Goshen (Comm.-Aggl.)	40 P/5	43°29′	81°38′
Goshen (Comm.-Aggl.)	31 F/7	45°27′	76°35′
Goshen Lake	52 G/10	49°31′	90°47′
Gosling Islet	31 C/9	44°33′	76°14′
Gosling Lake	31 E/7	45°17′	78°56′
Gosling Lake	52 G/16	49°49′	90°27′
Gosney Lake	52 O/7	51°21′	90°51′
Gospel Point	31 E/4	45°08′	79°44′
Gosport (Comm.-Aggl.)	31 C/4	44°01′	77°43′
Gosport (Comm.-Aggl.)	31 C/3	44°07′	77°02′
Gossamer Island	31 E/3	45°01′	79°29′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Gossander Creek - see-voir - Goosander Creek	52 H/13	49°53′	89°33′
Gosselin Creek	41 P/11	47°35′	81°15′
Gosselin Creek	42 G/7	49°20′	82°58′
Gosselin Lake	31 M/4	47°06′	79°42′
Gosselin Lake	41 P/11	47°35′	81°15′
Gosselin Lake	42 G/2	49°12′	82°53′
Gosselin's Bay	42 G/13	49°48′	83°59′
Goss Lake	52 L/10	50°33′	94°32′
Goss Lake	52 P/9	51°37′	88°21′
Gotham (Comm.-Aggl.)	40 P/10	43°39′	80°57′
Gotham Island	41 H/1	45°07′	80°06′
Goudreau (Comm.-Aggl.)	42 C/7	48°16′	84°32′
Goudreau Creek	42 C/1	48°13′	84°16′
Goudreau Lake	42 C/8	48°17′	84°26′
Goudreau Lake	42 H/5	49°19′	81°55′
Goudy Creek	42 E/4	49°04′	87°48′
Goudy Lake	42 E/4	49°05′	87°48′
Gouette Island	31 D/13	44°49′	79°41′
Gough (Tp.-Canton)	41 J/8	46°20′	82°00′
Gough Creek - see-voir - Birch Creek	41 I/5	46°15′	81°55′
Gough Creek - see-voir - Beaudin Creek	41 I/5	46°16′	81°54′
Gough Creek	42 G/8	49°26′	82°26′
Gough Lake - see-voir - Birch Lake	41 I/5	46°18′	81°58′
Gouin (Tp.-Canton)	41 P/13	47°59′	81°31′
Gouin Creek	41 P/14	47°54′	81°30′
Gouin Lake	41 P/13	47°55′	81°31′
Gouinlock Lake	31 L/2	46°03′	78°39′
Goulais Bay (Comm.-Aggl.)	41 K/9	46°43′	84°25′
Goulais Bay	41 K/9	46°43′	84°30′
Goulais Bay Indian Reserve 15A	41 K/10	46°43′	84°32′
Goulais Bay 15A, Réserve indienne	41 K/10	46°43′	84°32′
Goulais Island Point	31 L/5	46°19′	80°00′
Goulais Lake	31 E/8	45°18′	78°06′
Goulais Lake	41 O/4	47°10′	83°40′
Goulais Mission (Loc.)	41 K/10	46°42′	84°31′
Goulais Point	41 I/8	46°19′	80°02′
Goulais Point	41 K/10	46°41′	84°34′
Goulais Point	41 P/12	47°37′	81°43′
Goulais River (Comm.-Aggl.)	41 K/9	46°43′	84°23′
Goulais River	41 K/9	46°43′	84°27′
Goulard's Point	31 L/5	46°23′	79°54′
Goulbourn (Tp.M.-M. de c.)	31 G/4	45°10′	75°56′
Goulbourn (Tp.-Canton)	31 G/4	45°10′	75°56′
Gould (Tp.-Canton)	41 J/6	46°29′	83°24′
Gould Creek	52 K/12	50°32′	93°30′
Goulding Island - see-voir - Hope Island	31 E/4	45°08′	79°37′
Goulding Lake	41 J/8	46°26′	82°06′
Gould Island	31 D/9	44°34′	78°05′
Gould Lake	31 C/7	44°28′	76°35′
Gould Lake	41 A/11	44°35′	81°12′
Gould Lake	31 F/4	45°01′	77°47′
Gould Lake	31 E/4	45°11′	79°51′
Gould Lake	41 P/10	47°41′	80°50′
Gould Lake	41 N/16	47°49′	84°17′
Gould Lake	42 A/1	48°11′	80°21′
Gould Lake	52 K/11	50°31′	93°25′
Goulds (Ry.Pt.-P.F.)	31 E/2	45°01′	78°32′
Gould's (Ry.Pt.-P.F.) - see-voir - Goulds	31 E/2	45°01′	78°32′
Goulds Point	31 C/16	44°54′	76°02′
Goulet (Tp.-Canton)	42 E/15	49°58′	86°37′
Goulet Bay	42 C/16	48°57′	84°24′
Goulet Creek	42 E/15	49°56′	86°37′
Goulet Lake	42 E/15	49°58′	86°36′
Goulets Hill	31 F/11	45°33′	77°06′
Gour (Tp.-Canton)	52 G/12	49°30′	91°40′
Gourdeau Island	52 A/9	48°31′	88°24′
Gourdeau Patch	41 H/5	45°23′	81°42′
Gourd Lake	41 J/8	46°15′	82°29′
Gourd Lake	52 E/8	49°28′	94°29′
Gourganne, Pointe à la	52 A/16	48°47′	88°05′
Gourlay (Tp.-Canton)	42 C/15	48°52′	84°54′
Gourlay Creek	32 D/5	48°19′	79°57′
Gourlay Island	52 E/10	49°44′	94°33′
Gourlay Lake	41 P/2	47°06′	81°00′
Gourlay Lake	32 D/5	48°19′	79°53′
Gourlay Lake	42 C/15	48°52′	84°55′
**Gourley (Comm.-Aggl.)*	30 M/4	43°13′	79°54′
Gourlie Creek	42 M/10	51°32′	86°31′
Govan Lake	31 F/2	45°08′	76°48′
Gove Lake	52 O/15	51°47′	90°59′
Gover Lake	31 E/4	45°08′	79°56′
Government Bay	42 C/12	48°42′	85°34′
Government Creek	41 K/16	46°52′	84°21′
Government Drain	40 P/3	43°01′	81°09′
Government Island	52 B/2	48°14′	90°52′
Government Island	52 C/8	48°21′	92°27′
Government Lake	41 K/16	46°52′	84°18′
Government Lake - see-voir - Second Government Lake	42 F/2	49°11′	84°53′
Government Landing (Loc.)	52 C/13	48°49′	93°38′
Government Park (Ry.Pt.-P.F.)	31 L/2	46°03′	78°33′
Government Road (Comm.-Aggl.)	31 F/14	45°46′	77°03′
Governor Bay	31 G/5	45°27′	75°41′
Governor Island	31 D/13	44°54′	79°55′
Governors Island	31 E/4	45°10′	79°43′
Gowan (Tp.-Canton)	42 A/11	48°40′	81°08′
Gowan Creek	42 C/12	48°43′	85°59′
Gowan Island	41 J/2	46°08′	82°38′
Gowan Lake	41 A/10	44°45′	81°00′
Gowan Lake	42 D/16	48°45′	86°04′
Gowan Lake	42 H/6	49°18′	81°01′
Gowanmarsh Creek	42 A/11	48°37′	81°09′
Gowanmarsh Lake	42 A/11	48°39′	81°11′
Gowanstown (Comm.-Aggl.)	40 P/15	43°46′	80°55′
Gowar Bay	41 H/8	45°21′	80°16′
**Goward (Comm.-Aggl.)*	31 M/4	47°07′	79°48′
Goward Lake	31 M/4	47°06′	79°49′
Gowganda (Comm.-Aggl.)	41 P/10	47°39′	80°46′
Gowganda Bay	41 O/8	47°24′	82°01′
Gowganda Lake	41 P/10	47°38′	80°47′
Gowie Bay	42 M/5	51°24′	87°54′
Gowland Point	41 H/9	45°34′	80°30′
Gow Point	41 H/13	45°57′	81°52′
Gow Shoal	41 H/13	45°57′	81°53′
Grabell Point	30 L/14	42°52′	79°22′
Grabers Lake	31 F/11	45°37′	77°16′
Grab Lake	41 I/4	46°08′	81°45′
Grable's Point	41 G/16	45°46′	82°04′
Graburn Island	41 H/15	45°55′	80°54′
Grace Anne Reef	52 E/9	49°39′	94°28′
Grace Bank	41 A/16	44°58′	80°00′
Grace Bay	52 B/13	48°51′	91°41′
Grace Creek	31 F/4	45°07′	77°48′
Graceful Lake	41 O/15	47°59′	82°33′
Grace Island	52 O/2	51°07′	90°32′
Grace Lake	31 E/1	45°04′	78°14′
Grace Lake	31 F/4	45°06′	77°49′
Grace Lake	41 I/9	46°08′	81°36′
Grace Lake	41 P/9	47°33′	80°00′
Grace Lake	32 D/4	48°01′	79°39′
Grace Lake	42 I/3	50°07′	81°13′
Grace Lake	52 N/8	51°17′	92°30′
Grace Lake	52 P/7	51°27′	88°50′
Gracey Drain	40 I/15	42°46′	80°57′
Graceys Island	31 C/15	44°47′	76°41′
Gracie Lake	41 J/12	46°39′	83°43′
Gracie Lake	42 F/5	49°19′	85°41′
Grade Lake	52 G/13	49°52′	91°53′
Grady Lake	31 C/9	44°43′	76°22′
Grady Lake	43 D/12	52°40′	87°55′
Graff Lake	53 B/9	52°34′	90°18′
Graft Lake	41 N/8	47°24′	84°20′
Grafton (Comm.-Aggl.)	30 M/16	44°00′	78°01′
Graham (Tp.-Canton)	41 I/6	46°25′	81°16′
Graham (Ry.Pt.-P.F.)	52 G/2	49°15′	90°34′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Graham Bay (Ry.Pt.-P.F.)	31 G/5	45°21′	75°49′
Graham Bay	31 G/5	45°21′	75°50′
Graham Creek	30 M/15	43°53′	78°35′
Graham Creek	31 F/3	45°15′	77°23′
Graham Creek	31 G/5	45°21′	75°49′
Graham Creek	31 E/9	45°41′	78°26′
Graham Creek	31 L/3	46°10′	79°17′
Graham Creek	42 B/14	48°57′	83°12′
Graham Island	31 C/5	44°23′	77°51′
Graham Lake	31 B/12	44°34′	75°53′
Graham Lake	31 F/2	45°03′	76°43′
Graham Lake	31 F/2	45°07′	76°58′
Graham Lake	31 F/3	45°11′	77°21′
Graham Lake	31 F/6	45°16′	77°20′
Graham Lake	31 L/3	46°04′	79°14′
Graham Lake	41 I/7	46°16′	80°46′
Graham Lake	41 O/4	47°09′	83°49′
Graham Lake	31 M/5	47°25′	79°41′
Graham Lake	52 B/9	48°31′	90°08′
Graham Lake	42 B/14	48°58′	83°09′
Graham Lake	52 F/4	49°01′	93°44′
Graham Lake	52 G/7	49°15′	90°34′
Graham Lake	52 N/9	51°31′	92°17′
Graham Mountain	31 F/6	45°19′	77°13′
Graham Point - see-voir - Oak Point	41 J/1	46°08′	82°17′
Grahams Creek	31 M/12	47°45′	79°40′
Grahams Island	31 C/9	44°39′	76°18′
Graham's Lake	41 K/15	46°54′	84°37′
Grahamsville (Comm.-Aggl.)	30 M/12	43°43′	79°40′
Grahamvale (Ry.Pt.-P.F.)	31 L/3	46°08′	79°15′
Grain (Tp.-Canton)	42 D/15	48°51′	86°34′
Grainger Island	31 D/14	44°52′	79°27′
Gramble's Point	41 G/16	45°45′	82°03′
Granary Creek	41 J/7	46°16′	82°52′
Granary Lake	41 J/7	46°16′	82°50′
Grand Bank	C. 2245	45°39′	81°19′
Grand Bay	52 H/10	49°34′	88°50′
Grand Bend (Village)	40 P/5	43°19′	81°45′
Grand Campment Bay	31 L/14	46°53′	79°21′
Grand Canyon	40 I/11	42°39′	81°16′
Grand Cape	52 H/10	49°38′	88°37′
Grande Lake	52 A/15	48°49′	88°40′
Grande Pointe (Comm.-Aggl.)	40 J/8	42°26′	82°21′
Grandeur Lake	41 J/7	46°19′	82°36′
Grandfathers Rock	31 D/9	44°31′	78°30′
Grand Island	40 P/1	43°08′	80°16′
Grand Island	31 D/10	44°34′	78°50′
Grand Lake	31 F/13	45°53′	77°49′
Grand Lake	41 P/10	47°34′	80°56′
Grandmaison Lake	41 I/9	46°44′	80°08′
Grandma Lake	41 H/9	45°42′	80°13′
Grandma Stevens Pond	42 D/1	48°11′	86°06′
Grandolph Bay	41 A/9	44°43′	80°02′
Grandpa Lake	41 H/9	45°42′	80°14′
Grand Point	52 A/6	48°19′	89°12′
Grandpop's Lake	31 C/13	44°57′	77°57′
Grand Portage	42 C/7	48°15′	84°53′
Grand Rapids	52 B/6	48°29′	91°27′
Grand Rapids	42 J/1	50°05′	82°11′
Grand Rapids	42 I/5	50°23′	81°48′
Grand Reef	52 A/6	48°19′	89°11′
Grand River	30 L/13	42°51′	79°34′
Grand Rock	31 D/10	44°35′	78°49′
Grands Island	31 E/4	45°01′	79°31′
Grand Trunk Island	31 L/3	46°13′	79°25′
Grand Valley (Village)	40 P/16	43°54′	80°19′
Grandview (Comm.-Aggl.)	31 E/3	45°12′	79°03′
Grandview Beach (Comm.-Aggl.)	31 D/13	44°45′	79°49′
Grandview Gardens (Comm.-Aggl.)	41 K/9	46°31′	84°16′
Grandview Island	31 D/14	44°52′	79°16′
Grandview Island	31 E/3	45°03′	79°29′
Grandview Lake	31 E/3	45°12′	79°03′
Grandview Park (Comm.-Aggl.)	40 J/16	42°59′	82°22′
Grandview Point	31 D/14	44°49′	79°24′
Grandy Reef	52 E/7	49°19′	94°39′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Grange, Ile la - see-voir - La Grange Island	52 A/16	48°55′	88°08′
Granger (Comm.-Aggl.)	41 A/1	44°04′	80°06′
Grangousier Hill	41 N/10	47°35′	84°57′
Granite Bay	52 G/14	49°56′	91°04′
Granite Bay	53 F/3	53°01′	93°19′
Graniteboss Lake	52 O/7	51°17′	90°59′
Granite Creek	52 E/10	49°42′	94°51′
Granite Falls	52 I/12	50°32′	89°47′
Granitehill Lake	42 F/3	49°06′	85°15′
Granite Island	41 H/1	45°13′	80°10′
Granite Island	52 A/9	48°43′	88°28′
Granite Lake (Loc.)	52 E/10	49°43′	94°51′
Granite Lake	31 F/2	45°04′	76°52′
Granite Lake	41 H/9	45°34′	80°15′
Granite Lake	41 H/9	45°44′	80°12′
Granite Lake	31 M/4	47°10′	79°45′
Granite Lake	41 P/11	47°33′	81°11′
Granite Lake	52 B/2	48°09′	90°46′
Granite Lake	52 A/15	48°46′	88°45′
Granite Lake	52 B/14	48°51′	91°24′
Granite Lake	52 E/10	49°42′	94°51′
Granite Lake	52 I/5	50°29′	89°46′
Granite Mountain	42 D/15	48°51′	86°51′
Granite River	52 B/2	48°14′	90°50′
Graniteville (Comm.-Aggl.)	31 L/6	46°20′	79°26′
Granitic Lake	52 F/5	49°28′	93°40′
Granka Lake	52 H/5	49°19′	89°53′
Granny Bay	41 P/1	47°04′	80°06′
Granny Island	41 P/1	47°04′	80°06′
Granny's Creek	41 O/14	47°48′	83°19′
Grano Lake	52 B/10	48°40′	90°52′
Grant (Tp.-Canton)	31 L/12	46°30′	79°49′
Grant (Ry.Pt.-P.F.)	42 L/1	50°08′	86°18′
Grant Bay	31 D/14	44°50′	79°17′
Grant Creek - see-voir - Grants Creek	31 C/16	44°54′	76°15′
Grant Creek	31 C/14	44°58′	77°15′
Grant Creek - see-voir - Grants Creek	31 K/4	46°13′	77°56′
Grantham (Tp.M.-M. de c.) - see-voir - St. Catharines	30 M/3	43°10′	79°15′
Grantham (Tp.-Canton)	30 M/3	43°11′	79°13′
Grantham (Comm.-Aggl.)	30 M/3	43°12′	79°13′
Grantham (Tp.M.-M. de c.) - see-voir - Niagara-on-the-Lake	30 M/3	43°15′	79°04′
Grantham Shoal	41 H/12	45°31′	81°55′
Granthurst (Loc.)	40 P/3	43°12′	81°06′
Grant Island	31 C/6	44°28′	77°18′
Grant Island	31 D/14	44°50′	79°17′
Grant Island - see-voir - Sunset Island	31 E/4	45°08′	79°40′
Grant Islands	41 G/14	45°50′	83°04′
Grant Lake	31 E/2	45°13′	78°54′
Grant Lake	31 F/6	45°27′	77°20′
Grant Lake	31 E/10	45°33′	78°34′
Grant Lake	41 I/7	46°25′	80°59′
Grant Lake	41 J/12	46°32′	83°44′
Grant Lake	42 C/2	48°04′	84°31′
Grant Lake	52 B/13	48°56′	91°54′
Grant Lake	52 H/12	49°35′	89°47′
Grant Lake	42 L/1	50°07′	86°13′
Grant Lake	52 L/7	50°26′	94°56′
Grantley (Comm.-Aggl.)	31 G/3	45°04′	75°09′
Granton (P.V.-V.p.a.)	40 P/3	43°13′	81°18′
Grant Point	30 L/13	42°50′	79°38′
Grant Point	42 D/13	48°55′	87°50′
Grant Point	52 H/9	49°35′	88°11′
Grant Point Harbour	52 H/9	49°34′	88°09′
Grants Corners (Comm.-Aggl.)	31 G/2	45°05′	74°42′
Grants Creek	31 B/12	44°34′	75°43′
Grants Creek	31 C/16	44°54′	76°15′
Grants Creek	31 K/4	46°13′	77°56′
Grants Creek Bay	31 K/4	46°13′	77°56′
Grants Creek Marsh	31 K/4	46°11′	77°58′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Grants Lake	31 F/3	45°04′	77°08′
Grants Lake	31 L/1	46°05′	78°02′
Grants Point	31 G/10	45°38′	74°39′
Grants Ridge	31 F/10	45°41′	76°44′
Grants Settlement (Comm.-Aggl.)	31 F/10	45°42′	76°44′
Granzies Lake	31 F/6	45°25′	77°18′
Grape Island	31 C/2	44°06′	76°47′
Grape Island	31 C/3	44°07′	77°18′
Grape Island - see-voir - Paradise Island	31 D/8	44°26′	78°29′
Grape Island	31 B/5	44°27′	75°50′
Grape Island	31 C/6	44°28′	77°18′
Grape Island	31 C/9	44°33′	76°01′
Grape Island	31 D/11	44°35′	79°23′
Grape Island	31 C/10	44°42′	76°34′
Grape Island	31 C/9	44°43′	76°13′
Grape Island	31 G/1	45°07′	74°30′
Grape Island	31 F/1	45°08′	76°08′
Grape Lake	31 E/10	45°31′	78°40′
Grape Point	31 C/9	44°43′	76°12′
Grape Run	40 J/9	42°37′	82°29′
Graphic Creek	52 E/9	49°34′	94°06′
Graphic Lake	52 E/9	49°36′	94°05′
Graphite (Comm.-Aggl.)	31 F/4	45°12′	77°53′
Graphite Lake	31 F/4	45°12′	77°53′
Graphite Lake	31 E/11	45°44′	79°05′
Grapnel Bay	52 F/5	49°25′	93°30′
Grapnel Creek	52 F/6	49°25′	93°29′
Grapnel Lake	52 F/6	49°27′	93°27′
Grasett (Tp.-Canton)	41 J/6	46°29′	83°16′
**Grasett (Sta.-Gare)*	42 C/7	48°28′	84°38′
Grasett Lake - see-voir - Echo Lake	41 J/6	46°29′	83°12′
Grasett Lake	42 C/7	48°29′	84°37′
Grass Creek	31 C/8	44°18′	76°19′
Grass Creek	31 D/10	44°34′	78°56′
Grass Creek	42 G/8	49°16′	82°29′
Grass Creek Point	31 C/8	44°18′	76°18′
Grasser Lake	42 E/13	49°54′	87°36′
Grasshill (Comm.-Aggl.)	31 D/7	44°25′	78°55′
Grass Hill Lake	42 D/11	48°38′	87°01′
Grasshopper Island	31 D/1	44°14′	78°05′
Grasshopper Point	31 F/1	45°02′	76°13′
Grassie (Comm.-Aggl.)	30 M/4	43°09′	79°37′
Grass Island - see-voir - Grassy Point	31 B/5	44°25′	75°53′
Grass Island	31 B/14	44°46′	75°26′
Grass Island	41 G/16	45°46′	82°13′
Grass Lake	40 P/8	43°17′	80°20′
Grass Lake	31 D/14	44°46′	79°24′
Grass Lake	31 E/2	45°02′	78°33′
Grass Lake	31 E/11	45°41′	79°12′
Grass Lake	31 E/15	45°48′	78°57′
Grass Lake	42 B/4	48°04′	83°47′
Grass Lake	42 G/1	49°15′	82°23′
Grass Lake	52 G/6	49°16′	91°10′
Grass Lake	52 F/14	49°55′	93°06′
Grass Lake	52 K/1	50°10′	92°19′
Grassmere (Comm.-Aggl.)	31 E/6	45°22′	79°07′
Grass-pink Lake	31 F/13	45°46′	77°42′
Grass Point	31 C/9	44°38′	76°21′
Grasswell Point	31 L/6	46°18′	79°05′
Grassy Bay	31 C/8	44°29′	76°02′
Grassy Bay	31 F/7	45°16′	76°42′
Grassy Bay	31 F/11	45°37′	77°28′
Grassy Bay	31 E/12	45°39′	79°54′
Grassy Bay	31 E/10	45°43′	78°41′
Grassy Bay	41 I/4	46°02′	81°48′
Grassy Bay	41 I/1	46°08′	80°09′
Grassy Bay	41 I/4	46°08′	81°50′
Grassy Bay	41 I/3	46°12′	81°19′
Grassy Bay	41 K/16	46°50′	84°27′
Grassy Bay	41 P/1	47°09′	80°20′
Grassy Bay	52 E/7	49°29′	94°58′
Grassy Bay	52 G/13	49°55′	91°48′
Grassy Bay	52 K/3	50°09′	93°09′
Grassy Bend Island - see-voir - Grassy Bend Islands	40 J/7	42°28′	82°30′
Grassy Bend Islands	40 J/7	42°28′	82°30′
Grassy Brook	30 M/3	43°03′	79°07′
Grassy Creek	31 D/9	44°40′	78°01′
Grassy Creek	41 I/15	46°46′	80°55′
Grassy Island	40 J/3	42°13′	83°06′
Grassy Island	31 D/9	44°33′	78°09′
Grassy Island	31 D/9	44°33′	78°16′
Grassy Island	32 M/4	51°03′	79°41′
Grassy Lake	31 C/12	44°40′	77°58′
Grassy Lake	31 F/4	45°01′	77°37′
Grassy Lake	31 F/6	45°22′	77°09′
Grassy Lake	41 J/1	46°13′	82°29′
Grassy Lake	41 I/6	46°20′	81°24′
Grassy Lake	41 K/9	46°38′	84°09′
Grassy Lake	41 I/15	46°46′	80°55′
Grassy Lake	31 M/5	47°25′	80°00′
Grassy Lake	41 P/14	47°48′	81°14′
Grassy Lake	32 D/4	48°05′	79°49′
Grassy Lake	42 B/2	48°11′	82°39′
Grassy Lake	52 A/7	48°21′	88°49′
Grassy Lake	42 H/6	48°21′	81°06′
Grassy Lake	42 A/10	48°30′	80°37′
Grassy Lake	52 A/10	48°40′	88°42′
Grassy Lake	52 C/10	48°40′	92°42′
Grassy Lake	42 D/15	48°48′	86°49′
Grassy Lake	52 B/15	48°50′	90°45′
Grassy Lake	42 F/6	49°16′	85°04′
Grassy Lake	42 H/7	49°29′	80°44′
Grassy Lake	52 E/16	49°54′	94°23′
Grassy Marsh	31 D/7	44°29′	78°31′
Grassy Narrows (Comm.-Aggl.)	52 L/1	50°09′	94°02′
Grassy Narrows (P.O.-B. de p.)	52 K/4	50°10′	93°58′
Grassy Narrows	52 C/15	48°50′	92°49′
Grassy Narrows	52 E/16	49°50′	94°16′
Grassy Narrows Bay	52 C/11	48°45′	93°22′
Grassy Narrows Island	52 K/7	50°16′	92°33′
Grassy Narrows Lake	52 G/1	49°08′	90°10′
Grassy Narrows Lake	52 L/1	50°09′	94°02′
Grassy Point	31 C/3	44°10′	77°04′
Grassy Point (Island-Île)	31 B/5	44°25′	75°53′
Grassy Point	42 A/6	48°28′	81°01′
Grassy Portage	52 C/11	48°43′	93°02′
Grassy Portage Bay	52 C/11	48°42′	93°05′
Grassy River	42 A/6	48°22′	81°27′
Grassy River - see-voir - Big Grassy River	52 E/1	49°05′	94°20′
Grassy River	52 G/14	49°48′	91°25′
**Gratan (Loc.)*	31 L/1	46°14′	78°08′
Grattan (Comm.-Aggl.) - see-voir - Scotch Bush	31 F/7	45°26′	76°58′
Grattan (Tp.M.-M. de c.)	31 F/6	45°28′	77°01′
Grattan (Tp.-Canton)	31 F/6	45°28′	77°02′
Gratton Corners (Comm.-Aggl.) - see-voir - Coins Gratton	31 G/10	45°37′	74°56′
Gratton Creek	41 J/13	46°47′	83°54′
Gratton Lake	52 B/5	48°18′	91°52′
Grave Bay	42 B/4	48°11′	83°37′
Grave Creek	41 P/4	47°11′	81°31′
Grave Island	31 C/3	44°08′	77°18′
Grave Island	41 H/8	45°23′	80°09′
Grave Island	41 H/9	45°31′	80°25′
Gravel (Ry.Pt.-P.F.)	42 D/13	48°55′	87°46′
Grave Lake	41 I/15	46°58′	80°52′
Grave Lake	41 P/4	47°13′	81°30′
Grave Lake	52 F/3	49°07′	93°01′
Gravel Bay - see-voir - Sunset Bay	30 L/14	42°52′	79°19′
Gravel Bay	41 H/14	45°55′	81°01′
Gravel Bay	42 D/13	48°54′	87°44′
Gravel Beach	41 N/15	47°58′	84°59′
Gravel Beach Lake	52 G/7	49°16′	90°40′
Gravel Falls	31 E/7	45°25′	78°54′
Gravel Gertie Island	52 F/7	49°25′	92°47′
Gravel Hill (Comm.-Aggl.)	31 G/2	45°13′	74°54′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Gravel Island	31 C/9	44°43′	76°13′
Gravel Island	52 A/7	48°21′	88°42′
Gravel Lake	31 F/2	45°02′	76°57′
Gravel Lake - see-voir - South Portage Lake	31 F/2	45°03′	76°58′
Gravel Lake	41 I/11	46°37′	81°20′
Gravel Lake	41 O/4	47°01′	83°38′
Gravel Lake	41 N/10	47°42′	84°57′
Gravel Lake	42 E/6	49°16′	87°24′
Gravel Lake - see-voir - Clear Lake	42 G/8	49°21′	82°22′
Gravel Lakes	52 B/1	48°13′	90°08′
Gravelle Chute	31 L/2	46°09′	78°56′
Gravelly Bay	40 I/9	42°33′	80°06′
Gravelly Bay	30 L/14	42°52′	79°15′
Gravelly Bay	30 N/15	43°55′	76°57′
Gravelly Bay	41 A/10	44°42′	80°54′
Gravelly Bay	41 A/14	44°52′	81°01′
Gravelly Point	30 N/15	43°55′	76°56′
Gravelly Point	31 C/3	44°07′	77°19′
Gravelly Point	41 A/14	44°50′	81°03′
Gravelpit Lake	41 J/10	46°30′	82°41′
Gravel Pit Pond	31 L/13	46°56′	79°45′
Gravel Point	31 F/2	45°01′	76°50′
Gravel Point	41 G/10	45°39′	82°56′
Gravel Point	41 J/5	46°15′	83°50′
Gravel Point	42 D/13	48°54′	87°45′
Gravel Point	52 H/16	49°59′	88°05′
Gravelridge Lake	41 O/15	47°59′	82°32′
Gravel River	42 D/13	48°55′	87°46′
Gravel River Provincial Nature Reserve	42 D/13	48°55′	87°45′
Gravenhurst (Town-Ville)	31 D/14	44°55′	79°22′
Gravenor Lake	31 M/13	47°57′	79°39′
Graves (Tp.-Canton)	52 N/4	51°10′	93°59′
Graves Lake	42 A/2	48°09′	80°16′
Graves Point	41 H/9	45°44′	80°01′
Graveyard Creek	42 G/2	49°06′	82°46′
Graveyard Creek - see-voir - West Graveyard Creek	42 G/2	49°08′	82°50′
Graveyard Hill	41 J/2	46°12′	82°56′
Graveyard Island	41 J/7	46°24′	82°55′
Graveyard Island	52 G/4	49°11′	91°46′
Graveyard Island	52 F/10	49°38′	92°33′
Graveyard Lake	41 P/3	47°00′	81°09′
Graveyard Lake	41 O/12	47°34′	83°51′
Graveyard Lake	42 G/2	49°08′	82°51′
Graveyard Lake	52 O/8	51°27′	90°12′
Graveyard Narrows	41 J/7	46°23′	82°54′
Graveyard Point - see-voir - Flanigans Point	31 G/2	45°02′	74°38′
Graveyard Point	41 J/4	46°09′	83°49′
Graveyard Point	41 J/5	46°19′	83°56′
Graveyard Point	42 C/13	48°50′	85°36′
Graveyard Point	52 H/16	49°59′	88°03′
Graveyard Rapids	41 I/12	46°39′	81°45′
Gravy Lake	41 G/14	45°56′	83°12′
Grawbarger Lake	31 E/4	45°07′	79°50′
Grawbarger's Rapids	31 L/4	46°04′	79°46′
Graydarl Lake	52 N/8	51°18′	92°18′
Graydon (Tp.-Canton)	52 H/7	49°17′	88°38′
Graydon Lake	52 H/7	49°18′	88°39′
Gray Island	41 A/16	44°59′	80°02′
Gray Lake	31 E/4	45°02′	79°49′
Gray Lake	52 A/10	48°44′	88°43′
Gray Lake	52 B/14	48°48′	91°15′
Gray Lake	52 F/14	49°53′	93°23′
Grayling Lake	42 C/7	48°16′	84°57′
Graymud Lake	41 P/8	47°23′	80°24′
Gray Point	41 G/16	45°56′	82°17′
Gray Rapids	31 E/4	45°02′	79°49′
Grays (Comm.-Aggl.)	40 I/13	42°47′	81°51′
Grays Bay (Comm.-Aggl.)	31 D/11	44°39′	79°21′
Grays Bay	31 D/11	44°38′	79°21′
Gray's Beach (Comm.-Aggl.)	31 C/8	44°20′	76°07′
Grays Creek - see-voir - Legges Creek	31 C/8	44°20′	76°08′
Grays Creek - see-voir - Gray's Creek	31 C/8	44°20′	76°06′
Gray's Creek	31 C/8	44°20′	76°06′
Grays Creek	31 G/2	45°02′	74°40′
**Grayside (Comm.-Aggl.)*	30 M/4	43°14′	79°44′
Grays Lake	41 P/8	47°26′	80°23′
Gray's Marsh	31 D/12	44°44′	79°38′
Grayson Lake	52 I/14	50°53′	89°25′
Grayson River	52 I/14	50°51′	89°22′
Grays River	41 P/8	47°20′	80°24′
Graystone Lake	52 G/14	49°59′	91°03′
Graytrout Lake - see-voir - Grey Trout Lake	52 F/1	49°02′	92°04′
Grazing Inlet	41 O/13	47°54′	83°46′
Grazing Lake	41 O/13	47°47′	83°43′
Grazing River	41 O/13	47°54′	83°48′
Great Barrier (Reef-Récif)	41 H/5	45°24′	81°40′
Great Bend	41 I/5	46°22′	81°31′
Great Bend	42 J/1	50°15′	82°07′
Great Bend, The	31 F/4	45°05′	77°46′
Great Cherry Portage	52 B/1	48°07′	90°08′
Great Cloche Island - see-voir - Great La Cloche Island	41 I/4	46°01′	81°53′
Great Desert (Comm.-Aggl.)	31 L/3	46°13′	79°01′
Great Duck Island	41 G/10	45°40′	82°57′
Great La Cloche Island	41 I/4	46°01′	81°53′
Great Lake	42 B/1	48°05′	82°02′
Great Manitou Island	31 L/5	46°17′	79°35′
Great Maskinonge Island - see-voir - Pine Island	41 K/8	46°20′	84°05′
Great Mountain Lake	41 I/3	46°09′	81°22′
Great North Bay	31 L/5	46°20′	79°43′
Great Northern Bend	42 A/2	48°02′	80°44′
Great Portage Lake	52 K/8	50°26′	92°16′
Great South Bay	41 P/10	47°36′	80°48′
Greavette Island	31 D/14	44°55′	79°23′
Grebe Island - see-voir - Seven Pines Island	31 E/4	45°11′	79°42′
Grebe Lake	41 J/10	46°36′	82°33′
Grebe Lake	42 K/1	50°03′	84°09′
Grebe Lake	52 J/7	50°24′	90°38′
Grebe Point	42 D/12	48°44′	87°42′
Greb Lake	41 O/13	47°57′	83°31′
Grecian Shoal	40 G/15	41°58′	82°58′
Greely (Comm.-Aggl.)	31 G/5	45°16′	75°33′
Green (Tp.-Canton)	41 O/12	47°33′	83°33′
Green (Ry.Pt.-P.F.)	52 I/7	50°17′	88°40′
Green Acres (Comm.-Aggl.)	31 C/5	44°16′	77°41′
Greenan Lake - see-voir - Kulas Lake	31 F/5	45°28′	77°44′
Greenbank (Comm.-Aggl.)	31 D/3	44°09′	79°01′
Greenbark Lake	31 E/1	45°15′	78°00′
Green Bay (Comm.-Aggl.)	41 G/16	45°52′	82°01′
Green Bay	31 D/10	44°33′	78°32′
Green Bay	31 C/10	44°38′	76°36′
Green Bay	31 C/9	44°42′	76°13′
Green Bay	31 C/14	44°51′	77°06′
Green Bay	31 E/3	45°10′	79°29′
Green Bay	31 E/12	45°38′	79°34′
Green Bay	41 G/16	45°51′	82°03′
Green Bay	41 P/4	47°03′	81°31′
Green Bay	52 A/6	48°29′	89°06′
Green Bay	52 B/9	48°36′	90°05′
Green Bay	52 K/4	50°04′	93°48′
Green Bay Beach	52 A/6	48°29′	89°06′
Greenbough Lake	31 L/1	46°12′	78°19′
Green Bug Lake	53 B/7	52°20′	90°44′
Greenbush (Comm.-Aggl.)	31 B/12	44°41′	75°51′
Greenbush Lake	52 J/16	50°56′	90°05′
Green Corners (L'Amable P.O.-B. de p.) (Comm.-Aggl.) - see-voir - L'Amable	31 F/4	45°00′	77°47′
Green Creek	31 E/1	45°15′	78°01′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Green Creek - see-voir - Green's Creek	31 G/5	45°28′	75°34′
Green Creek	31 L/14	46°49′	79°13′
Green Creek	52 B/13	48°46′	91°33′
Greene Island	41 G/14	45°50′	83°07′
Greene Island Harbour - see-voir - Quarry Bay	41 G/14	45°52′	83°06′
Greenfield (Comm.-Aggl.)	40 P/8	43°18′	80°28′
Greenfield (Comm.-Aggl.)	31 C/8	44°28′	76°01′
Greenfield (Comm.-Aggl.)	31 G/7	45°18′	74°46′
Greenfield Shoal	41 H/5	45°16′	81°44′
**Greenford (Comm.-Aggl.)*	30 M/4	43°13′	79°46′
Greengrass Lake	31 E/9	45°32′	78°08′
Greenheart Creek	52 G/5	49°19′	91°47′
Greenheart Lake	52 G/5	49°21′	91°47′
Greenhedge Lake	42 E/3	49°08′	87°23′
Greenhill (Comm.-Aggl.)	31 D/8	44°18′	76°21′
Green Hill	31 D/8	44°18′	76°21′
Greenhill Lake	42 B/12	48°35′	83°52′
Greenhill Portage	42 B/11	48°44′	83°27′
Greenhill Rapids	42 B/11	48°44′	83°27′
Greenhill River	42 B/11	48°44′	83°27′
Greenhorn Bay	42 C/8	48°26′	84°11′
Greenhue Lake	52 A/11	48°42′	89°26′
Greenhurst-Thurstonia (P.V.-V.p.a.)	31 D/7	44°28′	78°40′
**Greeningdon (Comm.-Aggl.)*	30 M/4	43°13′	79°52′
Greening Island - see-voir - Greening's Island	31 L/4	46°11′	79°31′
Greening Lake	41 P/16	47°47′	80°30′
Greening's Bay	31 L/4	46°11′	79°31′
Greening's Island	31 L/4	46°11′	79°31′
Greenish Creek	31 E/10	45°30′	78°59′
Greenish Lake	31 E/11	45°30′	79°00′
Green Island	31 C/2	44°01′	76°56′
Green Island	31 C/8	44°21′	76°24′
Green Island	31 D/7	44°25′	78°45′
Green Island	31 B/12	44°30′	75°48′
Green Island	31 C/6	44°30′	77°27′
Green Island	31 C/9	44°33′	76°00′
Green Island	31 D/9	44°33′	78°06′
Green Island	31 C/12	44°38′	77°58′
Green Island	31 D/11	44°44′	79°21′
Green Island	31 C/15	44°46′	76°43′
Green Island	31 D/13	44°47′	79°45′
Green Island	31 D/13	44°49′	79°43′
Green Island	31 D/14	44°52′	79°15′
Green Island	31 F/3	45°02′	77°26′
Green Island	31 E/3	45°03′	79°03′
Green Island	41 H/8	45°22′	80°09′
Green Island	41 H/8	45°24′	80°27′
Green Island	31 F/6	45°26′	77°10′
Green Island	31 G/5	45°27′	75°42′
Green Island	41 H/8	45°29′	80°24′
Green Island	41 H/9	45°35′	80°05′
Green Island	41 H/15	45°54′	80°54′
Green Island	41 H/14	45°55′	81°19′
Green Island	41 H/14	45°56′	81°02′
Green Island	31 F/14	45°58′	77°18′
**Green Island*	41 H/15	45°58′	80°54′
Green Island	41 H/14	45°59′	81°14′
Green Island	41 I/2	46°01′	80°47′
Green Island	41 I/1	46°02′	80°02′
Green Island	31 L/4	46°03′	79°49′
Green Island	31 L/4	46°09′	79°33′
Green Island	41 J/1	46°10′	82°24′
Green Island	41 J/5	46°18′	83°50′
Green Island	41 I/7	46°22′	80°38′
Green Island	41 I/11	46°35′	81°28′
Green Island	41 N/12	47°42′	85°52′
Green Island	52 B/3	48°04′	91°28′
Green Island	52 C/10	48°34′	92°44′
Green Island	52 C/11	48°40′	93°11′
Green Island	52 A/9	48°42′	88°30′
Green Island	52 F/4	49°03′	93°36′
Green Island	52 F/7	49°24′	92°44′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Green Island	52 F/10	49°42′	92°37′
Green Island	52 F/11	49°42′	93°10′
Green Island	52 L/2	50°06′	94°39′
Green Island	52 I/6	50°29′	89°02′
Green Island Bank	41 H/8	45°30′	80°25′
Green Island Bay	41 H/14	45°56′	81°03′
Green Island Lake	41 H/9	45°35′	80°05′
Green Islands	31 C/9	44°37′	76°20′
Green Islands	31 C/15	44°54′	76°49′
Green Islet - see-voir - Green Island	31 C/2	44°01′	76°56′
Green Lake (Comm.-Aggl.)	31 F/11	45°40′	77°08′
Green Lake	40 P/16	43°50′	80°00′
Green Lake	31 C/9	44°34′	76°03′
Green Lake	31 C/10	44°41′	76°31′
Green Lake	31 C/14	44°54′	77°07′
Green Lake	31 E/2	45°07′	78°37′
Green Lake	31 F/2	45°09′	76°36′
Green Lake	31 F/7	45°15′	76°55′
Green Lake	31 F/6	45°15′	77°16′
Green Lake	31 F/5	45°23′	77°39′
Green Lake	31 F/11	45°41′	77°08′
Green Lake	41 I/3	46°05′	81°16′
Green Lake	31 L/2	46°07′	78°54′
Green Lake	31 L/6	46°18′	79°01′
Green Lake	41 J/7	46°29′	82°47′
Green Lake	41 I/11	46°33′	81°29′
Green Lake	41 J/12	46°34′	83°30′
Green Lake	41 I/12	46°43′	81°30′
Green Lake	31 L/14	46°48′	79°15′
Green Lake	31 M/5	47°23′	79°43′
Green Lake	42 B/1	48°05′	82°06′
Green Lake	42 B/8	48°16′	82°28′
Green Lake	42 C/7	48°20′	84°33′
Green Lake	42 A/10	48°34′	80°52′
Green Lake	52 B/10	48°43′	90°52′
Green Lake	52 B/13	48°46′	91°32′
Green Lake	42 H/3	49°12′	81°17′
Green Lake	52 F/7	49°25′	92°30′
Green Lake	42 E/11	49°32′	87°06′
Green Lake	52 F/11	49°40′	93°26′
Green Lakes	42 C/11	48°38′	85°24′
Greenland Lake	42 A/8	48°29′	80°04′
Greenlands (Comm.-Aggl.)	31 F/8	45°29′	76°02′
Green Lane (Comm.-Aggl.)	31 G/10	45°34′	74°38′
Greenlaw (Tp.-Canton)	41 O/10	47°43′	82°48′
Greenlaw Lake	31 L/13	46°56′	79°51′
Greenleaf Creek	31 F/13	45°54′	77°59′
Greenleaf Lake	31 F/13	45°53′	77°57′
Greenlee Lake	52 O/16	51°47′	90°08′
Greenleys Corners (Comm.-Aggl.)	31 C/4	44°04′	77°55′
Greenly Point	41 H/1	45°09′	80°05′
Greenly's Corners (Comm.-Aggl.)	31 C/16	44°54′	76°16′
Greenmantle Lake	52 P/3	51°04′	89°26′
Greenmantle River	52 P/6	51°21′	89°04′
Green Mountain (Comm.-Aggl.) - see-voir - French Line	31 F/2	45°08′	76°32′
Green Mountain	52 H/8	49°27′	88°12′
Green Narrows	31 F/4	45°03′	77°35′
Greenock (Comm.-Aggl.)	41 A/3	44°06′	81°15′
Greenock (Tp.M.-M. de c.)	41 A/3	44°10′	81°20′
Greenock (Tp.-Canton)	41 A/3	44°10′	81°20′
Greenock Creek	41 A/3	44°05′	81°20′
Greenock Lake	42 A/7	48°18′	80°45′
Greenock Swamp	41 A/3	44°09′	81°22′
Greenough Bank	41 A/14	44°59′	81°27′
Greenough Harbour	41 A/14	44°59′	81°26′
Greenough Point	41 A/14	44°58′	81°26′
Green Park (Comm.-Aggl.)	40 P/16	43°52′	80°28′
Greenpike Lake	52 A/11	48°37′	89°17′
Green Point (Comm.-Aggl.) - see-voir - Greenpoint	31 C/3	44°09′	77°04′
Greenpoint (Comm.-Aggl.)	31 C/3	44°09′	77°04′
Green Point	31 C/8	44°10′	77°04′
Green Point	31 C/5	44°24′	77°53′
Green Point	31 F/5	45°23′	77°43′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Green Point	41 H/8	45°29′	80°24′
Green Point - see-voir - Black Point	41 G/15	45°48′	82°55′
Green Point	41 I/1	46°01′	80°01′
Green Point	41 I/3	46°13′	81°19′
Green Point	41 K/8	46°18′	84°07′
Green Point	52 A/6	48°29′	89°05′
Green Point	52 J/2	50°09′	90°42′
Greenridge Point	31 E/4	45°08′	79°34′
Green River (Comm.-Aggl.)	30 M/14	43°53′	79°11′
Greenrod Lake	41 I/16	46°56′	80°16′
Greens Bay	31 C/9	44°33′	76°03′
Greens Bay	31 E/4	45°09′	79°45′
Greens Bay	41 H/9	45°42′	80°04′
Greens Bay - see-voir - Golf Course Bay	52 E/16	49°45′	94°29′
Greens Corner (Comm.-Aggl.)	40 I/16	42°48′	80°25′
Greens Corners (Comm.-Aggl.)	30 M/3	43°05′	79°07′
Green's Creek	31 D/14	44°50′	79°10′
Green's Creek	31 G/5	45°28′	75°34′
Greenshields Lake	53 C/8	52°21′	92°03′
Greenshore Lake	41 P/10	47°32′	80°31′
Greenside Acres (Comm.-Aggl.)	30 M/4	43°13′	79°59′
Greensides Lake	52 P/1	51°08′	88°20′
Greens Island	52 E/1	49°08′	94°19′
Greens Lake	31 D/16	44°47′	78°23′
Greens Lake	41 I/10	46°41′	80°55′
Green's Marsh	31 D/14	44°52′	79°10′
Greens Mountain	31 D/16	44°52′	78°25′
Greenstone Island	31 M/5	47°24′	79°42′
Greenstone Point	52 A/3	48°12′	89°07′
Greenstone Rapids	43 E/13	53°57′	87°43′
Greensville (Comm.-Aggl.)	30 M/5	43°17′	80°00′
Greensward Lake - see-voir - Green Lake	42 H/3	49°12′	81°17′
Green Tree Lake	42 B/5	48°16′	83°55′
Green Valley (Comm.-Aggl.)	31 G/7	45°16′	74°36′
Greenview (Comm.-Aggl.)	31 F/4	45°15′	77°49′
**Greenwater (Sta.-Gare)*	31 D/6	44°28′	79°09′
Greenwater Creek	52 B/9	48°36′	90°29′
Greenwater Lake	41 P/8	47°29′	80°15′
Greenwater Lake	42 A/2	48°04′	80°57′
Greenwater Lake	52 B/9	48°34′	90°26′
Greenwater Lake	42 E/10	49°31′	86°35′
Greenwater Lake	42 F/12	49°39′	85°56′
Greenwater Lake	52 E/15	49°47′	94°50′
Greenwater Provincial Park	42 H/O3	49°13′	81°17′
Greenway (Comm.-Aggl.)	40 P/4	42°14′	81°43′
Greenway Island	41 J/2	46°10′	82°33′
Greenwich Creek	52 A/15	48°54′	88°51′
Greenwich Lake	52 A/15	48°48′	88°51′
Green-winged Teal Lake	42 K/1	50°03′	84°09′
Greenwood (Comm.-Aggl.)	30 M/14	43°56′	79°03′
Greenwood (Comm.-Aggl.)	31 F/14	45°46′	77°01′
Greenwood (Tp.-Canton)	41 N/7	47°27′	84°32′
Greenwood Island	31 D/9	44°32′	78°22′
Greenwood Island	52 E/10	49°41′	94°43′
Greenwood Lake	31 E/7	45°26′	78°48′
Greenwood Lake	31 L/14	46°51′	79°27′
Greenwood Lake	41 N/15	47°53′	84°48′
Greenwood Lake	52 B/7	48°25′	90°47′
Greenwood Point	31 E/3	45°03′	79°29′
Greenwood River	52 B/7	48°26′	90°59′
Greenwoods Narrows	31 F/12	45°40′	77°42′
Greeny Island	31 D/10	44°34′	78°51′
Greer (Tp.-Canton)	42 P/7	51°20′	80°58′
Greer Creek	52 B/2	48°10′	90°35′
Greer Creek	52 A/15	48°55′	88°38′
Greer Lake	31 E/5	45°25′	80°00′
Greer Lake	52 B/4	48°08′	91°41′
Greer Lake	52 B/2	48°11′	90°34′
Greer Lake	52 C/9	48°33′	92°28′
Greer Lake	52 A/15	48°54′	88°36′
Greers Bay	31 F/1	45°03′	76°17′
Greers Island	31 C/16	44°49′	76°25′
Greers Point	31 C/8	44°29′	76°03′
Greey Point	31 E/3	45°01′	79°24′
Greggio Lake	52 H/11	49°40′	89°23′
Greggs Lake	31 F/3	45°05′	77°17′
Grégoires Mill (Comm.-Aggl.)	42 H/5	49°17′	81°57′
Gregory (Comm.-Aggl.)	31 E/4	45°08′	79°39′
Gregory Bay	31 E/4	45°08′	79°39′
Gregory Creek	40 P/3	43°10′	81°12′
Gregory Creek	31 E/1	45°13′	78°21′
Gregory Lake	31 E/1	45°14′	78°20′
Gregory Lake	41 O/3	47°11′	83°12′
Gregory Point	31 D/10	44°32′	78°46′
Gregory Point	31 E/4	45°08′	79°39′
Grehan Lake	42 E/7	49°29′	86°37′
Greig Island	31 F/1	45°02′	76°12′
Greig Lake - see-voir - Doc Greig Lake	41 N/7	47°29′	84°48′
Greig Lake	43 D/16	52°55′	86°11′
Gremm Lake	52 P/3	51°03′	89°05′
Grenade Point - see-voir - Van Dousens Point	30 N/14	43°58′	77°00′
Grenadier Creek	42 B/6	48°19′	83°29′
Grenadier Island (Comm.-Aggl.)	31 B/5	44°24′	75°53′
Grenadier Island	31 B/5	44°24′	75°52′
Grenadier Island	31 D/8	44°27′	78°30′
Grenadier Lake	42 B/6	48°17′	83°29′
Grenadier Pond	30 M/11	43°38′	79°28′
Grenadier Shoals	31 B/5	44°23′	75°53′
Grenfell (Comm.-Aggl.)	31 D/5	44°21′	79°48′
Grenfell (Tp.-Canton)	42 A/1	48°09′	80°13′
Grenfell Glen (Comm.-Aggl.)	31 G/5	45°19′	75°44′
Grenfell Lake	42 A/1	48°09′	80°15′
Grenfell Rock	52 A/8	48°30′	88°21′
**Grenford (Comm.-Aggl.)*	30 M/4	43°13′	79°46′
Grenier Lake	42 A/8	48°25′	80°28′
Grenoble (Tp.-Canton)	41 N/1	47°01′	84°10′
Grenville (G.C.-C.G.)	31 B/13	44°50′	75°40′
Grenville (Tp.-Canton)	42 E/1	49°06′	86°03′
Grenville Island	52 F/10	49°44′	92°48′
Grenville Lake	42 E/14	49°47′	87°03′
Grenville Park (Comm.-Aggl.)	31 C/2	44°14′	76°32′
**Gresham (Comm.-Aggl.)*	41 A/6	44°17′	81°24′
Greske Lake	52 H/14	49°57′	89°11′
Greta Lake	42 E/14	49°59′	87°01′
Gretchel Creek	42 F/2	49°14′	84°33′
Gretchel Lake	42 F/2	49°13′	84°34′
Gretel Creek	52 H/1	49°08′	88°06′
Gretel Lake	52 H/1	49°14′	88°09′
Gretna (Comm.-Aggl.)	31 C/2	44°11′	76°59′
Grew Lake	42 B/3	48°11′	83°29′
Grew Lake	52 G/8	49°24′	90°08′
Grew River	52 H/12	49°35′	89°50′
Grey (Tp.-Canton)	40 P/11	43°43′	81°10′
Grey (Tp.M.-M. de c.)	40 P/11	43°44′	81°09′
Grey (C.M.-M.C.)	41 A/7	44°20′	80°45′
Grey (G.C.-C.G.)	41 A/7	44°20′	80°45′
Grey Duck Island	31 D/9	44°34′	78°15′
Grey Duck Lake	41 J/5	46°25′	83°56′
Grey Goose Island	42 I/14	50°47′	81°23′
Greyhound Island	52 C/14	48°51′	93°19′
Grey Island	52 A/7	48°25′	88°38′
Grey Lake	41 I/3	46°08′	81°10′
Grey Lake	41 P/7	47°28′	80°52′
Grey Lake	52 B/3	48°12′	91°27′
Grey Lake	42 A/7	48°17′	80°35′
Grey Lake	52 B/13	48°46′	91°30′
Greylava Lake	42 A/1	48°12′	80°03′
Grey Owl Bay	41 O/8	47°22′	82°04′
Grey Owl Island - see-voir - Dead Horse Island	41 O/8	47°21′	82°03′
Grey Owl Island	41 O/8	47°24′	82°03′
Grey Owl Lake	31 E/12	45°31′	79°53′
Grey Owl Lake	31 E/15	45°46′	78°33′
Greyowl Lake	41 P/1	47°05′	80°12′
Grey Owl Lake	41 N/8	47°16′	84°12′
Grey Point - see-voir - Greey Point	31 E/3	45°01′	79°24′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Greys Bay (Comm.-Aggl.) - see-voir - Grays Bay	31 D/11	44°39′	79°21′
**Greystead (Loc.)*	40 P/3	43°06′	81°28′
Grey Trout Creek	52 F/1	49°02′	92°04′
Grey Trout Lake	41 J/10	46°39′	82°42′
Greytrout Lake - see-voir - Grey Trout Lake	52 F/1	49°02′	92°04′
Grey Trout Lake	52 F/1	49°02′	92°04′
Greywacke Mountain	31 M/5	47°21′	79°41′
Grices Island	31 C/8	44°18′	76°16′
Grid Creek	52 G/10	49°35′	90°35′
Gridiron Lake	52 G/16	49°53′	90°28′
Grid Lake	52 G/10	49°32′	90°37′
Grier Creek	41 A/9	44°32′	80°29′
Griersford (Comm.-Aggl.) - see-voir - Letts Corners	31 F/11	45°35′	77°06′
Grierson Island - see-voir - Kedey's Island	31 F/8	45°28′	76°13′
Griersville (Comm.-Aggl.)	41 A/10	44°32′	80°34′
Griesinger (Tp.-Canton)	52 C/14	48°47′	93°29′
Grieve Rock	41 A/16	44°59′	80°02′
Grieves Corners (Comm.-Aggl.)	31 C/6	44°21′	77°01′
Grieves Hill	31 C/6	44°22′	77°01′
Griff (Ry.Pt.-P.F.)	52 A/12	48°41′	89°49′
Griffen Creek	42 E/9	49°37′	86°01′
Griffen Lake	42 E/9	49°36′	86°04′
Griffey Lake	32 D/5	48°16′	79°49′
Griffin (Tp.-Canton)	42 B/16	48°55′	82°20′
Griffin Bank	41 J/1	46°01′	82°18′
Griffin Corners (Comm.-Aggl.) - see-voir - Froggetts Corners	40 I/10	42°42′	80°47′
Griffin Creek	41 N/1	47°04′	84°26′
Griffin Lake - see-voir - Clear Lake	41 I/4	46°14′	81°45′
Griffin Lake	41 N/1	47°05′	84°24′
Griffin Lake	42 B/16	48°55′	82°23′
Griffin Point	31 C/2	44°11′	76°41′
Griffins Creek	40 P/13	43°56′	81°43′
Griffins Island	41 H/9	45°44′	80°02′
Griffins Narrows	31 F/11	45°37′	77°24′
Griffis Corners (Loc.)	31 C/4	44°02′	77°54′
Griffith (Comm.-Aggl.)	31 F/3	45°15′	77°10′
Griffith (Tp.-Canton)	31 F/6	45°18′	77°10′
Griffith and Matawachan (Tp.M.-M. de c.)	31 F/3	45°15′	77°08′
Griffith Corners (Loc.) - see-voir - Griffis Corners	31 C/4	44°02′	77°54′
Griffith Island	31 D/9	44°34′	78°05′
Griffith Island	41 A/15	44°50′	80°55′
Griffith Island	41 G/15	45°58′	82°54′
Griffiths Island	31 C/8	44°26′	76°25′
Griffiths Point	41 H/13	45°59′	81°55′
Griff Lake	52 K/9	50°33′	92°28′
Griffon Reef	41 N/7	47°21′	84°45′
Grigg (Tp.-Canton)	41 P/2	47°02′	80°52′
Grigg Lake	41 P/2	47°00′	80°54′
Griggs Island	31 D/9	44°41′	78°01′
Grillade Rapids	31 K/4	46°04′	77°57′
Grimard Lake	41 J/8	46°25′	82°26′
Grim Lake	52 G/6	49°21′	91°25′
Grimm Lake	52 H/11	49°42′	89°29′
Grimmonds Beach (Comm.-Aggl.)	40 I/11	42°39′	81°13′
Grimmon Lake	43 D/8	52°24′	86°29′
Grimsby (Tp.-Canton)	30 M/4	43°08′	79°35′
Grimsby (Town-Ville)	30 M/4	43°12′	79°34′
Grimsby Beach (Comm.-Aggl.)	30 M/4	43°12′	79°32′
Grimsby Centre (Comm.-Aggl.)	30 M/4	43°08′	79°35′
Grimsby Harbour	30 M/4	43°12′	79°33′
Grimsby Mountain	30 M/4	43°11′	79°33′
Grimsby Point	30 M/4	43°11′	79°34′
Grimsby Point Bluff - see-voir - Grimsby Point	30 M/4	43°11′	79°34′
Grimshaw Bay - see-voir - Sand Bay	31 C/1	44°09′	76°30′
Grimshaw Lake	52 C/14	48°58′	93°04′
Grimsthorpe (Tp.-Canton)	31 C/14	44°48′	77°28′
Grimsthorpe (Comm.-Aggl.)	41 G/9	45°43′	82°19′
Grimsthorpe Creek	41 G/9	45°41′	82°20′
Grimsthorpe Lake	31 C/14	44°52′	77°24′
Grimston (Comm.-Aggl.)	41 A/6	44°25′	81°05′
Grimston Creek	41 A/6	44°25′	81°05′
Grindstone Creek	30 M/5	43°17′	79°53′
Grindstone Creek	41 J/11	46°41′	83°23′
Grindstone Creek	42 A/7	48°30′	80°41′
Grindstone Island	31 C/9	44°33′	76°04′
Grindstone Island	31 C/9	44°43′	76°14′
Grindstone Island	41 H/9	45°43′	80°02′
Grindstone Lake	31 F/2	45°01′	76°57′
Grindstone Lake	31 E/2	45°11′	78°53′
Grindstone Lake	41 J/11	46°43′	83°21′
Grindstone Lake	52 E/16	49°59′	94°22′
Grindstone Point	41 K/15	46°50′	84°32′
Grindstone Point	41 N/10	47°44′	84°58′
Grin Lake	42 E/7	49°29′	86°59′
Griper Bank	41 H/8	45°18′	80°14′
Grip Lake	41 O/6	47°21′	83°10′
Grippen Creek	31 C/9	44°31′	76°07′
Grippen Lake	31 C/9	44°30′	76°09′
Gripp Lake	42 L/5	50°24′	87°39′
Gripp River	42 L/5	50°24′	87°44′
Grist Lake	53 C/5	52°15′	93°57′
Griswold Island	31 B/5	44°28′	75°49′
Griswold Shoals	31 B/5	44°28′	75°49′
Grit Lake	52 G/5	49°17′	91°30′
Grizzly Creek	31 E/16	45°55′	78°25′
Grizzly Lake	31 E/16	45°53′	78°26′
Grog Island	31 C/8	44°18′	76°15′
Gronbeck Island	52 K/8	50°23′	92°00′
Grondine, Point	41 H/14	45°55′	81°08′
Grondine Rock	41 H/14	45°54′	81°08′
Groom Lake	31 E/11	45°32′	79°11′
Groom Lake	41 P/3	47°06′	81°18′
Groom Lake	41 P/14	47°55′	81°04′
Grootenboer (Tp.-Canton)	41 N/8	47°27′	84°25′
Groove Lake	41 O/5	47°21′	83°32′
Gropp's Marsh	41 H/1	45°09′	80°00′
Grosbeak Creek	31 E/15	45°51′	78°35′
Grosbeak Lake	31 E/15	45°52′	78°35′
Grosbeak Lake	42 B/4	48°00′	83°34′
Grosbeak Lake	42 F/16	49°57′	84°11′
Gros Cap (Comm.-Aggl.)	41 K/10	46°32′	84°34′
Gros Cap (Gorge)	41 J/11	46°31′	83°29′
Gros Cap	41 K/10	46°32′	84°35′
Gros Cap	52 H/10	49°39′	88°38′
Gros Cap Channel	52 H/10	49°39′	88°36′
Gros Cap Indian Reserve 49	41 N/15	47°59′	84°55′
Gros Cap 49, Réserve indienne	41 N/15	47°59′	84°55′
Gros Cap Indian Village Indian Reserve 49A	41 N/15	48°00′	84°55′
Gros Cap Indian Village 49A, Réserve indienne	41 N/15	48°00′	84°55′
Gros Cap Reefs	41 K/10	46°31′	84°36′
Groseilliers (Tp.-Canton)	41 N/14	47°59′	85°15′
Grosklags Hill	31 F/3	45°14′	77°27′
Gross (Tp.-Canton)	41 P/16	47°59′	80°20′
Gross Creek	31 F/13	45°47′	77°58′
Gross Island	52 C/11	48°40′	93°15′
Gross Lake	31 E/16	45°49′	78°00′
Grossman (Tp.-Canton)	41 O/2	47°11′	82°46′
Grotto Point	42 D/12	48°45′	87°45′
Groulx, Ruisseau	31 G/11	45°35′	75°03′
Groundhog Island - see-voir - Kishkadena Island	41 H/9	45°32′	80°30′
Groundhog Lake	31 E/10	45°37′	78°47′
Groundhog Lake	42 B/1	48°06′	82°15′
Groundhog River (Ry.Pt.-P.F.)	42 B/1	48°08′	82°14′
Groundhog River	42 H/12	49°43′	81°58′
Ground Lake	52 H/7	49°21′	89°00′
Ground Lizard Lake	31 E/15	45°50′	78°58′
Grouse Creek - see-voir - Bluffs Creek	31 D/11	44°34′	79°25′
Grouse Island	31 C/9	44°33′	76°03′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Grouse Lake	31 E/2	45°08′	78°59′
Grouse Lake	41 H/8	45°30′	80°22′
Grouse Lake	52 B/10	48°32′	90°33′
Grouse Lake	42 C/14	48°49′	85°16′
Grout Bay	41 O/14	47°51′	83°14′
**Grove Avenue (Comm.-Aggl.)*	40 G/15	41°45′	82°39′
Grove Creek	52 K/1	50°09′	92°02′
**Grove Inn (Comm.-Aggl.)*	40 P/9	43°37′	80°13′
Grove Island - see-voir - Grave Island	31 C/3	44°08′	77°18′
Grove Lake	31 F/13	45°48′	77°35′
Grove Lake	42 A/8	48°28′	80°27′
Grove Lake	52 J/4	50°11′	91°51′
Grove Park (Comm.-Aggl.)	31 E/2	45°14′	78°59′
Grove Park Lodge (Loc.) - see-voir - Grove Park	31 E/2	45°14′	78°59′
Grover Lake	32 D/5	48°19′	79°53′
Groves (Tp.-Canton)	41 P/12	47°38′	81°37′
Grovesend (Comm.-Aggl.)	40 I/10	42°40′	80°56′
Groves Lake	31 E/6	45°15′	79°23′
Groves Lake	41 P/12	47°38′	81°36′
Groveton (Comm.-Aggl.)	31 B/13	44°53′	75°34′
**Groveton Station (Sta.-Gare)*	31 B/13	44°52′	75°35′
Grow Lake	41 I/3	46°10′	81°27′
Grubbe Island	31 D/9	44°35′	78°04′
Grubb Reef	40 G/15	41°52′	82°33′
Grub Lake	41 O/2	47°02′	82°45′
Grummett (Tp.-Canton)	52 G/6	49°15′	91°26′
Grummett Creek	52 G/6	49°16′	91°27′
Grundoon Lake	42 C/1	48°03′	84°04′
Grundy Lake	41 H/15	45°56′	80°34′
Grundy Lake Provincial Park	41 H/15	45°57′	80°32′
Grundys Bay	31 D/9	44°34′	78°06′
Grup Lake	52 J/2	50°09′	90°56′
Gruschwitz Pond	31 F/5	45°21′	77°33′
Gryphon Lake	52 F/6	49°27′	93°21′
Grzela (Tp.-Canton)	41 N/8	47°27′	84°17′
Guano Rock	41 H/15	45°52′	80°49′
Guard Island	31 C/9	44°36′	76°19′
Guay Lake	52 H/14	49°50′	89°24′
Guaytown (Comm.-Aggl.)	31 G/7	45°20′	74°39′
Gubé Point	52 C/14	48°53′	93°22′
Guda Lake	52 B/6	48°19′	91°00′
Guelph (City-Cité)	40 P/9	43°33′	80°15′
Guelph (Tp.-Canton)	40 P/9	43°34′	80°18′
Guelph (Tp.M.-M. de c.)	40 P/9	43°35′	80°21′
Guelph Junction (Ry.Pt.-P.F.)	30 M/5	43°28′	80°00′
Guelph Junction (Ry.Pt.-P.F.)	40 P/9	43°32′	80°16′
Guelph Lake (Res.-Rés.)	40 P/9	43°36′	80°15′
Guenette Lake	42 G/8	49°24′	82°21′
Guerin (Comm.-Aggl.)	31 D/8	44°21′	78°10′
Guerin Lake	52 P/8	51°15′	88°13′
Guerley Lake	31 C/8	44°29′	76°22′
Guernsey Lake	52 N/11	51°30′	93°09′
Guest Lake	52 N/7	51°22′	92°56′
Guibord (Tp.-Canton)	42 A/9	48°30′	80°13′
Guibord Hill	42 A/9	48°30′	80°14′
Guide Island	31 E/4	45°08′	79°32′
Guide Island	31 L/13	46°47′	79°50′
Guide Lake	31 E/10	45°33′	78°50′
Guide Lake	52 E/16	49°52′	94°14′
Guilds (Comm.-Aggl.)	40 I/5	42°21′	81°55′
Guildwood (Comm.-Aggl.) - see-voir - Guildwood Village	30 M/11	43°45′	79°11′
Guildwood Village (Comm.-Aggl.)	30 M/11	43°45′	79°11′
Guilford (Tp.-Canton)	31 E/2	45°09′	78°34′
Guilford Lake	31 E/1	45°11′	78°30′
Guilfoyle (Tp.-Canton)	42 G/16	49°46′	82°22′
Guilfoyle Creek	42 G/16	49°46′	82°29′
Guilfoyle Lake	42 G/16	49°45′	82°21′
Guilfoyle Reef	41 A/9	44°32′	80°19′
Guilletville (Comm.-Aggl.)	41 I/11	46°35′	81°00′
Guilmette Lake	31 L/3	46°08′	79°01′
Guindon (Tp.-Canton)	41 O/2	47°11′	82°38′
Guiney (Comm.-Aggl.)	31 F/6	45°18′	77°26′
Guiney Lake	31 F/7	45°19′	76°55′
Guiney Lake	31 F/6	45°19′	77°27′
Guineys Hill	31 F/6	45°19′	77°25′
Guise Lake	42 L/2	50°00′	86°46′
Guitar Lake	41 P/13	47°55′	81°47′
Gulch Creek	52 A/15	48°47′	88°40′
Gulch Hill	41 I/3	46°03′	81°27′
Gulch Lake	52 A/15	48°47′	88°40′
Gull Bar (Sandspit-Flèche)	30 N/14	43°51′	77°05′
Gull Bar (Reef-Récif)	30 N/15	43°56′	76°50′
Gull Bay (P.O.-B. de p.)	52 H/14	49°48′	89°06′
Gull Bay	52 E/7	49°18′	94°34′
Gull Bay	52 E/11	49°30′	95°08′
Gull Bay	52 H/14	49°45′	89°00′
Gull Bay - see-voir - Chiyask Bay	32 M/5	51°29′	79°33′
Gullbeak Lake	41 J/7	46°24′	82°45′
Gull Creek (Comm.-Aggl.)	31 C/10	44°35′	77°00′
Gull Creek	31 C/15	44°53′	76°50′
Gulley Hill	31 D/4	44°01′	79°58′
Gullfeather Lake	31 E/3	45°06′	79°01′
Gull Island	30 N/13	43°59′	77°44′
Gull Island - see-voir - Gull Rock	31 C/8	44°17′	76°11′
Gull Island	31 B/5	44°28′	75°49′
Gull Island	41 A/9	44°42′	80°02′
Gull Island	31 D/14	44°55′	79°21′
Gull Island	31 E/4	45°01′	79°53′
Gull Island	31 F/3	45°02′	77°26′
Gull Island	31 E/3	45°03′	79°04′
Gull Island	41 H/1	45°03′	80°20′
Gull Island	31 E/4	45°09′	79°35′
Gull Island	31 E/6	45°19′	79°18′
Gull Island	41 H/8	45°22′	80°06′
Gull Island - see-voir - Mayflower Island	31 F/5	45°23′	77°42′
Gull Island	41 G/16	45°49′	82°19′
Gull Island	41 H/14	45°51′	81°17′
Gull Island	41 J/4	46°09′	83°37′
Gull Island	41 I/1	46°14′	80°20′
Gull Island	42 A/6	48°26′	81°01′
Gull Island	52 C/7	48°27′	92°34′
Gull Island	52 C/14	48°50′	93°20′
Gull Island	52 B/13	48°52′	91°38′
Gull Island	52 G/4	49°04′	91°54′
Gull Island	52 E/9	49°31′	94°30′
Gull Island	52 H/16	49°57′	88°04′
Gull Island	52 K/1	50°01′	92°16′
Gull Island	52 L/2	50°02′	94°40′
Gull Island	52 K/4	50°03′	93°31′
Gull Islands	31 L/4	46°10′	79°36′
Gull Islands	41 I/8	46°17′	80°07′
Gull Islands	52 C/11	48°39′	93°03′
Gull Islands	52 C/15	48°47′	92°57′
Gulliver Creek	42 D/9	48°38′	86°06′
Gulliver Lake	42 D/9	48°38′	86°03′
Gulliver Lake	52 G/3	49°10′	91°19′
Gulliver River	52 G/11	49°33′	91°19′
Gulliver's Lake	40 P/8	43°21′	80°01′
Gull Lake	31 C/10	44°35′	77°00′
Gull Lake	31 D/15	44°51′	78°47′
Gull Lake	31 D/14	44°55′	79°21′
Gull Lake	41 H/9	45°37′	80°06′
Gull Lake	31 L/2	46°02′	78°34′
Gull Lake	41 I/7	46°16′	80°33′
Gull Lake	41 I/16	46°54′	80°12′
Gull Lake	41 O/4	47°13′	83°37′
Gull Lake	32 D/4	48°09′	79°59′
Gull Lake	42 C/16	48°57′	84°07′
Gull Lake	42 F/16	50°00′	84°08′
Gull Lake	52 O/5	51°18′	91°58′
Gull Lakes	42 A/5	48°22′	81°51′
Gull Lakes	52 H/5	49°16′	89°50′
Gull Point	31 C/2	44°06′	76°46′
Gull Point - see-voir - Chiyask Point	32 M/5	51°29′	79°35′
Gull Pond (Cove-Anse)	30 N/14	43°52′	77°05′
Gull Rapids	42 C/16	48°58′	84°07′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Gull Reef	52 E/7	49°29′	94°35′
Gull River	31 D/10	44°38′	78°49′
Gull River	52 H/14	49°50′	89°06′
Gull River Indian Reserve 55	52 H/14	49°49′	89°08′
Gull River 55, Réserve indienne	52 H/14	49°49′	89°08′
Gull Rock (Comm.-Aggl.)	31 E/4	45°13′	79°36′
Gull Rock	31 C/8	44°17′	76°11′
Gull Rock	31 D/9	44°34′	78°04′
Gull Rock	31 D/13	44°55′	79°54′
Gull Rock	31 C/15	44°57′	76°47′
Gull Rock	31 D/14	45°00′	79°26′
Gull Rock	31 E/4	45°10′	79°38′
Gull Rock	41 H/1	45°12′	80°13′
Gull Rock	41 G/10	45°41′	82°57′
Gull Rock	41 H/9	45°42′	80°02′
Gull Rock (Island-Île)	41 I/4	46°05′	81°53′
Gull Rock	41 J/1	46°06′	82°19′
Gull Rock	31 L/4	46°13′	79°39′
Gull Rock	41 J/2	46°13′	82°52′
Gull Rock	31 L/4	46°14′	79°58′
Gull Rock	42 A/7	48°28′	80°59′
Gull Rock	42 C/16	48°57′	84°20′
Gull Rock	52 E/7	49°18′	94°47′
Gull Rock	42 G/8	49°26′	82°09′
Gull Rock Island	52 I/1	50°06′	88°16′
Gullrock Lake	31 M/5	47°19′	79°56′
Gull Rock Lake	52 H/8	49°20′	88°08′
Gullrock Lake	52 K/13	50°58′	93°40′
Gull Rock Portage	42 F/10	49°35′	84°44′
Gull Rock Rapids	42 F/10	49°35′	84°44′
Gull Rock Reef	52 E/10	49°44′	94°32′
Gull Rocks	31 E/3	45°14′	79°02′
Gull Rocks	41 H/15	45°53′	80°52′
Gull Rocks	52 C/10	48°34′	92°46′
Gull Rocks	52 C/16	48°47′	92°06′
Gull Roost (Rock-Roche)	41 H/13	45°58′	81°32′
Gull Shoal	31 C/9	44°43′	76°12′
Gullwing Creek	52 F/15	49°51′	92°57′
Gullwing Lake	31 D/13	44°59′	79°32′
Gullwing Lake	52 F/15	49°55′	92°35′
Gullwing Point	52 F/15	49°55′	92°37′
Gully Creek	40 P/12	43°36′	81°42′
Gully Hill	31 F/11	45°30′	77°07′
Gullystone Creek	42 B/2	48°07′	82°33′
Gullystone Lake	42 B/2	48°03′	82°35′
Gulnare Point	41 J/1	46°12′	82°27′
Gumboot Lake	42 D/14	48°56′	87°22′
Gum Lake	31 L/1	46°02′	78°14′
Gum Lake	42 F/3	49°10′	85°15′
Gum Lake	52 G/1	49°12′	90°22′
Gummer Lake	53 J/12	54°30′	91°33′
Gummow Island	41 H/8	45°15′	80°14′
Gump Lake	41 P/15	47°52′	80°56′
Gum River	42 C/14	48°56′	85°24′
Gumuly Lake	52 P/9	51°31′	88°25′
Gun Barrel, The (Channel-Chenal)	41 H/15	45°54′	80°55′
Gunboat Shoal	41 J/2	46°07′	82°44′
Gun Club Island	52 E/10	49°45′	94°31′
Gun Club Island	52 K/1	50°01′	92°05′
Guncotton Bay	41 H/8	45°24′	80°05′
Gundersen Shoal	41 A/14	44°49′	81°01′
Gunderson Lake	52 A/11	48°41′	89°17′
Gundy (Tp.-Canton)	52 E/14	49°48′	95°05′
Gundy Creek	52 E/14	49°47′	95°10′
Gundy Lake	52 E/14	49°45′	95°02′
Gunflint Lake	52 B/2	48°06′	90°41′
Gun Island	41 H/15	45°46′	80°33′
Gun Lake	31 E/2	45°12′	78°50′
Gun Lake	31 F/5	45°25′	77°36′
Gun Lake	31 F/12	45°34′	77°52′
Gun Lake	52 E/15	49°57′	94°39′
Gun Lake Marsh	31 F/12	45°34′	77°51′
Gun Lake Mountain	31 F/12	45°34′	77°53′
Gun Mountain	31 F/5	45°25′	77°37′
Gunnar Lake	41 N/8	47°23′	84°04′
Gunn Creek - see-voir - Little Clyde River	31 F/1	45°07′	76°28′
Gunn Creek	31 G/1	45°11′	74°22′
Gunne (Waldhof P.O.-B. de p.) (Ry.Pt.-P.F.)	52 F/14	49°49′	93°17′
Gunning Lake	31 K/4	46°09′	77°45′
Gunn Island	41 H/1	45°02′	80°00′
Gunn Island	52 A/8	48°25′	88°29′
Gunn Point	41 A/5	44°18′	81°37′
Gunns Creek	31 F/1	45°05′	76°29′
Gunns Lake	31 F/2	45°13′	76°32′
Gunny Lake - see-voir - Gunning Lake	31 K/4	46°09′	77°45′
Gun Point	41 A/14	44°59′	81°12′
Gun Point	31 E/12	45°38′	79°52′
Gunsight Island	52 C/10	48°33′	92°45′
Gunter (Comm.-Aggl.)	31 C/13	44°53′	77°33′
Gunter Lake	31 C/12	44°40′	77°36′
Gunter Lake	31 C/13	44°54′	77°32′
Gunter Lake	52 H/13	49°54′	89°51′
Gunterman (Tp.-Canton)	41 J/7	46°25′	82°38′
Gunters (Ry.Pt.-P.F.)	31 E/8	45°23′	78°04′
Gunther Lake	42 A/5	48°25′	81°41′
**Gunyon Lake*	41 H/8	45°17′	80°00′
Guppy Lake	31 M/4	47°08′	80°00′
Gurd (Tp.-Canton)	31 E/13	45°58′	79°33′
Gurden Lake	42 M/16	51°55′	86°06′
Gurd Lake	41 H/15	45°56′	80°33′
Gurica Lake	42 L/11	50°31′	87°08′
**Gurnett (Comm.-Aggl.)*	30 M/4	43°13′	79°55′
Gurnett Lake	52 A/14	48°59′	89°00′
Gurney (Loc.)	42 D/13	48°56′	87°53′
Gurney (Tp.-Canton)	42 G/8	49°30′	82°10′
Gurney Lake	42 E/4	49°05′	87°47′
Gurney Lake	42 G/9	49°35′	82°10′
Gurney Mountain	42 D/13	48°55′	87°49′
Gurney Point	42 D/13	48°55′	87°51′
Gurr Lake	52 I/9	50°33′	88°10′
Gurr River	42 L/12	50°38′	87°58′
Gus Creek	42 D/9	48°37′	86°07′
Guse Point	42 D/10	48°44′	86°40′
Guskewau Creek	31 E/7	45°28′	78°48′
Guskewau Lake	31 E/7	45°29′	78°49′
Gus Lake	42 D/9	48°35′	86°06′
Gus Lake	52 K/4	50°01′	93°34′
Gussie Lake	52 F/3	49°03′	93°18′
Gustauson Lake	52 G/12	49°37′	91°51′
Gust Hill	31 F/14	45°56′	77°22′
Gustin Grove (Comm.-Aggl.)	40 O/1	43°09′	82°03′
Gust Plain	31 F/14	45°56′	77°21′
Gust Point	31 F/14	45°57′	77°18′
Gusty Lake	41 J/7	46°29′	82°46′
Gusty Point	52 C/13	48°50′	93°34′
Gutcher Creek	42 F/4	49°09′	85°59′
Gutcher Lake	42 C/2	48°14′	84°38′
Gut Dock, The (Point-Pointe)	41 H/13	45°57′	81°35′
Gutelius (Ry.Pt.-P.F.)	42 C/8	48°21′	84°12′
Guthrie (Comm.-Aggl.)	31 D/5	44°28′	79°33′
Guthrie (Tp.-Canton)	31 F/12	45°45′	77°50′
Guthrie Creek	31 F/13	45°49′	77°45′
Guthrie Lake	31 F/13	45°47′	77°45′
Guthrie's Hill	31 D/12	44°40′	79°48′
Gut Lake	41 H/15	45°55′	80°33′
Gut Lake	41 O/4	47°02′	83°50′
Gut Lake	41 P/9	47°30′	80°19′
Gut Point	42 D/13	48°49′	87°31′
Gut Rapids	31 E/1	45°13′	78°10′
Gutteridge Creek	52 A/13	48°55′	89°30′
Gutteridge Lake	52 A/14	48°57′	89°26′
Gut, The (Channel-Chenal)	31 B/5	44°46′	75°25′
Gut, The (Channel-Chenal) - see-voir - Potato Island Channel	31 D/13	44°47′	79°46′
Gut, The (Channel-Chenal)	41 H/5	45°17′	81°44′
Gut, The (Inlet-Bras)	31 L/7	46°17′	78°50′
Gutway, The (Channel-Chenal)	43 A/3	52°15′	81°30′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Gutzman Island	31 F/14	45°53′	77°13′
Guyatt Lake	41 N/1	47°08′	84°07′
Guy Lake	42 D/14	48°57′	87°11′
Guy Lake	52 F/10	49°43′	92°54′
Guy Rock	41 H/1	45°09′	80°08′
**Guysborough (Loc.)*	40 I/15	42°46′	80°42′
Gwatkin Lake	31 K/3	46°01′	77°24′
Gwen Lake	42 F/8	49°25′	84°15′
Gwetchewan Island	31 D/13	44°57′	79°52′
Gwilliams Lake	52 K/1	50°04′	92°26′
Gwylan Lake	41 P/4	47°15′	81°30′
Gwynfa Lake	41 I/9	46°43′	80°15′
Gwyn Lake	42 E/12	49°38′	87°47′
Gwynne Bay	41 J/2	46°11′	82°41′
Gwynne, Mount	42 D/14	48°46′	87°16′
Gynane Bay	52 J/12	50°37′	91°47′
Gypsum Mountain	42 I/11	50°42′	81°04′
Gypsy Bill Creek	31 E/6	45°20′	79°11′
Gypsy Island	52 H/8	49°29′	88°14′
Gypsy Lake	41 N/16	47°57′	84°01′
Gzowski (Tp.-Canton)	42 L/5	50°18′	87°30′
Gzowski Creek	42 L/4	50°14′	87°40′
Gzowski Lake	42 L/5	50°15′	87°32′

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Haanel Lake	52 L/6	50°28′	95°07′
Haas Creek	31 E/1	45°01′	78°27′
Haas Island	52 E/2	49°11′	94°44′
Haas Lake	31 E/1	45°02′	78°27′
Haas Lake	52 G/7	49°17′	90°32′
Habel (Tp.-Canton)	42 J/7	50°25′	82°34′
Habermehl (Comm.-Aggl.)	41 A/3	44°13′	81°01′
Habermehl Creek	41 A/3	44°10′	81°00′
Habermehl Lake	41 A/3	44°13′	81°02′
Hab Rapids	31 E/5	45°24′	79°55′
Hachey Lake	41 I/11	46°43′	81°16′
Hackett Lake	30 M/13	43°56′	79°36′
Hackett Lake	52 J/8	50°23′	90°30′
Hackford Lake	41 J/8	46°19′	82°25′
Hacking Lake	53 B/3	52°00′	91°12′
Hackle Lake	42 D/14	48°50′	87°19′
Haddad Lake	41 P/14	47°52′	81°14′
Haddo (Comm.-Aggl.)	31 B/14	44°52′	75°22′
Haddo (Tp.-Canton)	41 I/1	46°14′	80°22′
Haddock Creek	41 O/6	47°29′	83°05′
Haddock Lake	41 O/6	47°29′	83°02′
Haddo Creek - see-voir - Jack Creek	41 I/1	46°14′	80°22′
Haddo Lake - see-voir - Jack Lake	41 I/1	46°12′	80°24′
Haddow Lake	42 H/1	49°03′	80°25′
Haden Island	41 H/8	45°25′	80°22′
Hades Islands	52 E/9	49°40′	94°24′
Hades Lake	52 A/10	48°44′	88°49′
Hades Lake	42 F/12	49°38′	85°54′
Hadley (Tp.-Canton)	41 N/8	47°27′	84°10′
Hadlington Creek	31 D/16	44°55′	78°16′
Hadlington Lake	31 D/16	44°54′	78°17′
Hadwen Lake	52 A/12	48°44′	89°41′
Haentschel (Tp.-Canton)	41 P/2	47°11′	80°52′
Haentschel Creek	41 P/2	47°10′	80°55′
Haentschel Lake	41 P/2	47°13′	80°55′
Hafer Lake	42 C/9	48°34′	84°17′
Haffie Shoal	31 B/5	44°27′	75°51′
Haf Lake	42 C/8	48°16′	84°04′
**Hafstrom (Sta.-Gare)*	42 F/16	49°49′	84°21′
Hagan Lake	42 L/4	50°08′	87°54′
**Hagans Hill (Comm.-Aggl.)*	41 J/6	46°16′	83°26′
Hagar (Comm.-Aggl.)	41 I/8	46°27′	80°25′
Hagar (Tp.M.-M. de c.)	41 I/8	46°29′	80°29′
Hagar (Tp.-Canton)	41 I/8	46°30′	80°29′
Hagarty (Tp.-Canton)	31 F/11	45°33′	77°29′
**Hagarty (Ry.Pt.-P.F.)*	41 I/10	46°40′	80°50′
Hagarty and Richards (Tp.M.-M. de c.)	31 F/11	45°36′	77°30′
Hagarty Creek	42 E/8	49°21′	86°03′
Hagarty Islands	41 J/1	46°07′	82°18′
Hagarty Lake	41 I/10	46°40′	80°49′
Hagarty Lake	42 E/9	49°31′	86°04′
Hagarty River - see-voir - Hagarty Creek	42 E/8	49°21′	86°03′
Hagartys Point	41 H/9	45°39′	80°03′
Hagen Creek	52 F/13	49°59′	93°31′
Hagen Lake - see-voir - Clear Lake	41 J/6	46°17′	83°17′
Hagen Lake	52 K/4	50°00′	93°34′
Hagen's Swamp	41 J/6	46°21′	83°26′
Hager Creek	30 M/5	43°19′	79°47′
Hagerman (Tp.M.-M. de c.)	31 E/12	45°36′	79°55′
Hagerman (Tp.-Canton)	31 E/12	45°37′	79°54′
Hagerman Corners (Comm.-Aggl.) - see-voir - Hagerman's Corners	30 M/14	43°50′	79°18′
Hagerman's Corners (Comm.-Aggl.)	30 M/14	43°50′	79°18′
Hagersville (Comm.-Aggl.)	40 I/16	42°58′	80°03′
Hagey (Ry.Pt.-P.F.)	40 P/8	43°25′	80°22′
Hagey (Tp.-Canton)	52 B/9	48°37′	90°14′
Haggart (Tp.-Canton)	42 H/4	49°15′	81°46′
Haggart Creek	31 E/4	45°03′	79°45′
Haggart Creek	42 H/5	49°17′	81°47′
Haggart Island	41 H/8	45°25′	80°24′
Haggart Lake	31 E/4	45°06′	79°45′
Haggart Lake	42 H/4	49°13′	81°43′
Haggart Lake	52 L/15	50°54′	94°59′
Haggart Point	41 H/9	45°33′	80°28′
Haggart River	52 M/3	51°04′	95°01′
Haggerty Creek	40 I/12	42°42′	81°58′
Haggis Island	41 H/1	45°13′	80°07′
Hag Lake	31 E/15	45°49′	78°52′
Hagles Corners (Loc.)	40 P/2	43°00′	80°50′
H.A. Gray Island	41 H/9	45°32′	80°29′
Hague Lake	43 D/4	52°15′	87°45′
Hagues Reach	31 C/5	44°15′	77°48′
Haha Rock	41 H/1	45°06′	80°08′
Hahn Ditch	40 I/10	42°34′	80°31′
Hahn Island	41 H/15	45°59′	80°39′
Hahn Lake	52 M/1	51°02′	94°08′
Hahn Marsh	40 I/10	42°35′	80°31′
Haig (Tp.-Canton)	42 F/2	49°15′	84°35′
Haig Creek	42 F/8	49°18′	84°28′
Haight (Tp.-Canton)	42 I/13	50°48′	81°48′
Haight Bay	41 J/8	46°28′	82°17′
Haight Lake - see-voir - Conley Lake	41 J/8	46°29′	82°17′
Haighton Lake	31 E/5	45°16′	79°38′
Haight Rock	41 H/1	45°07′	80°07′
Haig Lake	42 F/7	49°18′	84°32′
Haig Lake	52 I/6	50°17′	89°13′
Haig Lake	52 J/13	50°45′	91°45′
Haig Point	31 D/8	44°26′	78°16′
Haile Lake	52 I/7	50°26′	88°45′
Haileybury (Town-Ville)	31 M/5	47°27′	79°38′
Hailey Lake	41 N/1	47°14′	84°20′
Hail Lake	41 O/5	47°18′	83°31′
Hail Lake	52 P/16	51°58′	88°15′
Hailstone Creek	52 N/1	51°13′	92°12′
Hailstone Island	41 H/8	45°23′	80°11′
Hailstone Lake	41 H/8	45°23′	80°15′
Hailstone Lake	52 N/1	51°12′	92°08′
Hailstorm Creek	31 E/9	45°43′	78°27′
Hailstorm Lake	31 E/10	45°41′	78°33′
Haines (Tp.-Canton)	52 B/9	48°37′	90°21′
Haines Creek	31 E/5	45°19′	79°52′
Haines Creek	41 P/10	47°30′	80°43′
Haines Lake (Comm.-Aggl.)	31 E/5	45°20′	79°56′
Haines Lake	31 E/5	45°21′	79°57′
Haines Lake	41 K/16	46°54′	84°08′
Hainsville (Comm.-Aggl.)	31 B/14	44°54′	75°24′
Hainsworth Lake	42 E/4	49°13′	87°37′
Hairpin Bend	31 E/3	45°01′	79°20′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Haiste Rocks	42 D/15	48°45'	86°54'
Hakala Lake	52 N/6	51°22'	93°24'
Haken Lake	42 F/2	49°06'	84°42'
Hakli Lake	52 G/11	49°42'	91°13'
Halbusal Island	31 D/14	44°59'	79°08'
Halcro Island	41 H/1	45°13'	80°09'
Halcrow (Tp.-Canton)	41 O/15	47°48'	82°56'
Halcrow Creek	41 O/15	47°48'	82°56'
Halcrow Lake	41 O/4	47°11'	83°35'
Halcrow Lake	41 O/15	47°48'	82°55'
Halcyon Point	41 H/1	45°10'	80°07'
Halcyon Rock	41 I/4	46°04'	81°40'
Haldane Hill (Comm.-Aggl.)	31 E/6	45°25'	79°25'
Halden Lake	52 K/13	50°57'	93°53'
Haldimand (Town-Ville)	30 M/4	43°00'	79°50'
Haldimand (C.M.-M.C.) - see-voir - Haldimand-Norfolk	40 P/1	43°14'	80°10'
Haldimand (G.C.-C.G.)	40 P/1	43°14'	80°10'
Haldimand (Tp.M.-M. de c.)	31 D/1	44°05'	78°02'
Haldimand (Tp.-Canton)	31 D/1	44°05'	78°03'
Haldimand-Norfolk (Reg.M.-M.R.)	40 P/1	43°14'	80°10'
Hale (Ry.Pt.-P.F.)	42 G/5	49°21'	83°58'
Hale Bay	41 H/8	45°17'	80°16'
Hale Bay	52 C/7	48°30'	92°33'
Hale Creek	42 G/5	49°22'	83°58'
Hale Island	31 C/8	44°18'	76°11'
Hale Island	41 I/1	46°06'	80°01'
Hale Lake	42 G/5	49°20'	83°56'
Hale Lake	43 D/2	52°00'	86°59'
Hale Rock	42 D/10	48°41'	86°31'
Hales Creek	31 F/14	45°51'	77°10'
Haley Creek	31 F/1	45°03'	76°16'
Haley Lake	31 C/11	44°33'	77°08'
Haley Lake	31 F/1	45°02'	76°16'
Haley Lake	31 F/5	45°16'	77°53'
Haley Lake	31 F/6	45°17'	77°08'
Haley Station (Comm.-Aggl.)	31 F/10	45°34'	76°47'
Halfbreed Point - see-voir - Long Point	31 C/5	44°24'	77°50'
Half Island	41 I/1	46°05'	80°05'
Halfmile Bay	31 F/5	45°17'	77°35'
Halfmile Creek	31 F/14	45°54'	77°24'
Halfmile Lake	31 F/14	45°54'	77°24'
Halfmile Lake	31 L/12	46°34'	79°31'
Half Mile Lake	41 N/15	47°49'	84°38'
Halfmile Rapids	31 F/14	45°54'	77°24'
Halfmoon Bank	41 H/6	45°25'	81°29'
Halfmoon Bay	30 N/15	43°56'	77°00'
Halfmoon Bay	31 C/8	44°18'	76°10'
Halfmoon Bay	31 F/5	45°19'	77°35'
Halfmoon Island	41 H/6	45°26'	81°28'
Halfmoon Lake	41 J/7	46°28'	82°30'
Halfmoon Lake	31 L/11	46°44'	79°19'
Halfmoon Lake	42 A/12	48°36'	81°38'
Halfmoon Lake	52 B/13	48°59'	91°55'
Halfmoon Lake	52 G/4	49°11'	91°48'
Halfmoon Point	30 N/15	43°56'	76°57'
Half Mountain Rapids - see-voir - Mountain Chute	31 F/2	45°12'	76°55'
Halfpenny Lake	31 E/13	45°54'	79°46'
Halfpint Lake	52 G/7	49°24'	90°52'
Half Shot Lake	42 F/11	49°31'	85°27'
Half Sphere Island	41 H/14	45°59'	81°10'
Halfway (Comm.-Aggl.)	31 F/5	45°25'	77°35'
Halfway Corner (Comm.-Aggl.) - see-voir - Halfway House Corner	40 I/16	42°47'	80°17'
Halfway Creek	42 P/7	51°17'	80°37'
Halfway House Corner (Comm.-Aggl.)	40 I/16	42°47'	80°17'
Halfway Inlet	52 C/14	48°49'	93°30'
Halfway Island	31 C/9	44°30'	76°01'
Halfway Island	31 C/9	44°43'	76°14'
Halfway Island	42 E/7	49°28'	86°55'
Halfway Islands	41 I/4	46°03'	81°58'
Halfway Islands	32 D/13	48°53'	79°59'
Halfway Lake	31 E/3	45°07'	79°14'
Halfway Lake	31 F/5	45°25'	77°36'
Halfway Lake	41 I/10	46°35'	80°33'
Halfway Lake	41 I/13	46°54'	81°38'
Halfway Lake	41 N/8	47°29'	84°12'
Halfway Lake	41 P/12	47°42'	81°48'
Halfway Lake	42 A/8	48°29'	80°00'
Halfway Lake	52 A/11	48°40'	89°20'
Halfway Lake Provincial Park	41 I/13	46°55'	81°39'
Halfway Point (Loc.)	41 A/14	44°54'	81°01'
Halfway Point	31 C/5	44°22'	77°54'
Halfway Point	42 P/15	51°54'	80°48'
Halfway Rock Point	41 H/4	45°15'	81°31'
Haliburton (C.M.-M.C.)	31 D/1	44°10'	78°30'
Haliburton (G.C.-C.G.)	31 D/1	44°10'	78°30'
Haliburton (Comm.-Aggl.)	31 E/2	45°03'	78°31'
Haliburton Lake	31 E/1	45°12'	78°24'
Halifax (Tp.-Canton)	41 I/3	46°14'	81°01'
Halifax Creek	41 I/3	46°14'	81°03'
Halifax Lake	41 I/3	46°12'	81°02'
Halkett Rock	41 H/14	45°58'	81°25'
Halkirk (Tp.-Canton)	52 C/10	48°44'	93°00'
Hall (Comm.-Aggl.)	30 M/4	43°00'	79°57'
**Hall (Sta.-Gare)*	31 D/7	44°30'	78°45'
Hall (Tp.-Canton)	41 O/8	47°22'	82°24'
Halladay Bay	31 C/9	44°35'	76°07'
Hal Lake - see-voir - Haf Lake	42 C/8	48°16'	84°04'
Hallam (Tp.M.-M. de c.) - see-voir - The Spanish River	41 J/1	46°12'	82°08'
Hallam (Tp.-Canton)	41 I/4	46°14'	81°53'
Hall Bay	52 M/1	51°02'	94°09'
Hall Creek	42 E/4	49°08'	87°35'
Hall Creek	52 K/9	50°31'	92°12'
Hall Drain	40 P/2	43°05'	80°31'
Hallebourg (Comm.-Aggl.)	42 G/12	49°40'	83°31'
Halleck Creek	41 I/15	46°58'	80°30'
Halleck Lake	41 I/15	46°57'	80°32'
Hallecks (Comm.-Aggl.)	31 B/12	44°33'	75°46'
Hallelujah Point	52 C/10	48°38'	92°54'
Hallen Rock	31 D/13	44°50'	79°54'
Haller Lake	31 E/6	45°26'	79°19'
Hallett (Tp.-Canton)	41 N/8	47°27'	84°02'
Halley's Bay	52 L/3	50°08'	95°02'
Hall Glen (Comm.-Aggl.)	31 D/9	44°31'	78°08'
Halliday (Tp.-Canton)	41 P/14	47°54'	81°06'
Halliday Hill	41 A/15	44°46'	80°58'
Halliday Lake	41 O/5	47°30'	83°36'
Halliday Lake	41 P/14	47°53'	81°12'
Halliday Lake	52 B/12	48°34'	91°30'
Halliday Lake	42 F/5	49°18'	85°59'
Hallidays Creek	31 F/7	45°21'	76°40'
Hall Island	31 D/16	44°58'	78°29'
Hall Island - see-voir - Edgar Island	31 E/13	45°49'	79°30'
Hall Island	41 I/1	46°06'	80°09'
Hall Island	52 H/16	49°59'	88°24'
Hall Lake	30 M/13	43°58'	79°46'
Hall Lake	42 B/5	48°24'	83°59'
Hall Lake	42 A/14	48°58'	81°08'
Hall Lake	42 E/4	49°08'	87°34'
Hall Lake	52 E/10	49°36'	94°56'
Hall Lake	52 L/1	50°00'	94°18'
Hall Lake	42 L/5	50°17'	87°41'
Hall Lake	52 K/9	50°30'	92°13'
Hall Landing (Comm.-Aggl.)	31 D/1	44°09'	78°16'
Hall Mills (Comm.-Aggl.) - see-voir - Halls Mills	31 F/1	45°11'	76°24'
Hallnor (Comm.-Aggl.)	42 A/11	48°31'	81°08'
Hallot Lake	52 I/5	50°23'	89°32'
Halloway (Comm.-Aggl.)	31 C/6	44°17'	77°28'
Hallowell (Tp.-Canton)	30 N/14	43°58'	77°12'
Hallowell (Comm.-Aggl.)	30 N/14	43°58'	77°17'
Hallowell (Tp.M.-M. de c.)	31 C/3	44°00'	77°15'
Hallowell Mills Cove	31 C/3	44°02'	77°08'
Hallow Lake	42 E/12	49°41'	87°43'
Hall Point	31 D/9	44°33'	78°21'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Hall River	41 I/1	46°09'	80°07'
Hall Rock	41 H/8	45°21'	80°20'
Hall Rock	41 H/15	45°54'	80°53'
Hall's Bridge (P.O.-B. de p.) - see *voir* - Buckhorn	31 D/9	44°33'	78°21'
Hall Shoal	41 K/8	46°18'	84°00'
Halls Island	31 D/9	44°32'	78°09'
Halls Lake (Comm.-Aggl.)	31 E/2	45°07'	78°46'
Halls Lake	31 E/1	45°02'	78°11'
Halls Lake	31 E/2	45°06'	78°45'
Halls Mills (Comm.-Aggl.)	31 F/1	45°11'	76°24'
Halls Point	31 E/3	45°06'	79°30'
Hall's Point	52 E/9	49°39'	94°25'
Hallville (Comm.-Aggl.)	31 G/4	45°04'	75°31'
Halpenny (Comm.-Aggl.)	31 F/1	45°07'	76°17'
Halpin Lake	42 M/14	51°47'	87°18'
Halsey (Tp.-Canton)	41 O/11	47°43'	83°10'
Halsey Lake	41 O/11	47°44'	83°09'
Halstead Beach (Comm.-Aggl.)	31 D/1	44°06'	78°17'
Halsteads Bay (Comm.-Aggl.)	31 C/8	44°21'	76°05'
Halsteads Bay	31 C/8	44°21'	76°05'
Halston (Comm.-Aggl.)	31 C/6	44°19'	77°17'
Halton (Reg.M.-M.R.)	30 M/5	43°30	79°53'
Halton (G.C.-C.G.)	30 M/5	43°30'	79°53'
Halton Hills (Town-Ville)	30 M/12	43°37'	79°56'
Haltonville (Comm.-Aggl.)	40 P/9	43°32'	80°02'
Halvorsen Lake	52 K/6	50°29'	93°24'
Hamanegg Lake	41 I/13	46°45'	81°51'
Hambleton (Tp.-Canton)	42 C/14	48°52'	85°06'
Hambleton Lake	42 C/14	48°51'	85°02'
Hambly (Tp.-Canton)	42 J/7	50°17'	82°34'
Hambly Island	31 C/8	44°20'	76°04'
Hambly Lake	31 C/7	44°28'	76°41'
Hambly Point	41 H/1	45°13'	80°08'
Hamblys Point	31 E/3	45°00'	79°24'
Hambone Creek	31 E/10	45°40'	78°58'
Hambone Lake	31 E/10	45°40'	78°59'
Hambone Lake	42 B/3	48°06'	83°21'
Hambrooke Lake	53 C/7	52°23'	92°33'
Hamburg Lake	52 B/12	48°36'	91°37'
Hamel Island	31 L/3	46°08'	79°13'
Hamel's Island	52 C/15	48°47'	92°42'
Hamel's Pond	41 A/3	44°02'	81°07'
Hamel's Pond	31 M/13	47°48'	79°42'
Hamer Bay (Comm.-Aggl.)	31 E/4	45°14'	79°47'
Hamer Bay	31 E/4	45°13'	79°46'
Hamer Lake	31 E/4	45°14'	79°48'
**Hamills Point (Loc.)*	31 E/4	45°08'	79°43'
Hamills Point	31 E/4	45°08'	79°43'
Hamil's Point	41 J/7	46°18'	82°58'
Hamilton (City-Cité)	30 M/4	43°15'	79°51'
Hamilton (Tp.-Canton)	31 D/1	44°03'	78°13'
Hamilton (Tp.M.-M. de c.)	31 D/1	44°03'	78°14'
Hamilton Bay	31 D/9	44°33'	78°07'
Hamilton Bay	41 J/4	46°14'	83°50'
Hamilton Beach (Comm.-Aggl.)	30 M/5	43°17'	79°47'
Hamilton Beach	30 M/5	43°17'	79°47'
Hamilton Corner (Comm.-Aggl.)	40 P/9	43°31'	80°12'
Hamilton Creek	41 A/7	44°23'	80°49'
Hamilton Creek	31 E/1	45°09'	78°04'
Hamilton Creek	42 G/11	49°36'	83°11'
Hamilton Harbour	30 M/5	43°17'	79°50'
Hamilton Heights (Comm.-Aggl.)	40 P/7	43°23'	80°42'
Hamilton Island	40 P/16	43°58'	80°26'
Hamilton Island	31 G/2	45°04'	74°32'
Hamilton Island	31 G/10	45°37'	74°37'
Hamilton Island	41 H/14	45°57'	81°16'
Hamilton Island	41 I/5	46°23'	81°39'
Hamilton Islands	52 A/3	48°14'	89°02'
Hamilton Lake	31 C/9	44°34'	76°23'
Hamilton Lake	31 E/1	45°10'	78°02'
Hamilton Lake	31 E/14	45°53'	79°26'
Hamilton Lake	41 O/10	47°32'	82°59'
Hamilton Lake	52 G/11	49°32'	91°02'
Hamilton Lake	52 F/16	49°59'	92°05'
Hamilton Lake	52 J/16	50°51'	90°28'
Hamilton Lake	53 D/6	52°21'	95°08'
Hamilton-Lochart Drain	40 P/2	43°06'	80°30'
Hamilton Mountain (Bluff-Falaise)	30 M/4	43°13'	79°52'
Hamilton Rapids	42 H/5	49°28'	81°59'
Hamilton Rock	41 J/2	46°12'	82°38'
Hamiltons Bay	31 E/12	45°40'	79°51'
Hamiltonsfield (Comm.-Aggl.)	31 F/14	45°49'	77°09'
Hamilton-Wentworth (Reg.M.-M.R.)	30 M/4	43°15'	80°00'
Ham Lake	31 E/14	45°56'	79°20'
Ham Lake	41 I/2	46°03'	80°38'
Ham Lake	52 A/11	48°38'	89°21'
Ham Lake	52 E/15	49°54'	94°43'
Hamlet (Comm.-Aggl.)	31 D/14	44°47'	79°24'
Hamlet (Tp.-Canton)	42 I/4	50°09'	81°45'
Hamlin Lake	52 B/7	48°29'	90°47'
Hamlow Lake	41 P/7	47°15'	80°49'
Hamlyn Lake	52 K/1	50°04'	92°27'
Hammel Bay	31 E/3	45°11'	79°28'
Hammell (Tp.-Canton)	31 L/12	46°41'	79°34'
Hammell Channel	52 N/4	51°02'	93°50'
Hammell Creek	31 L/12	46°40'	79°33'
Hammell Lake	31 E/4	45°14'	79°42'
Hammell Lake	31 L/12	46°39'	79°34'
Hammell Lake	52 M/1	51°06'	94°03'
Hammond Lake	41 I/15	46°57'	80°31'
Hammerhandle Bay	41 P/1	47°11'	80°09'
Hammerhead Bay	41 I/1	46°03'	80°15'
Hammerhead Lake	52 M/2	51°01'	94°51'
Hammerhetes Lake	52 E/8	49°27'	94°18'
Hammer Lake	41 J/10	46°42'	82°32'
Hammer Lake	41 P/8	47°28'	80°16'
Hammer Lake	42 C/6	48°24'	85°06'
Hammer Point	31 E/12	45°39'	78°44'
Hammerton Lake	52 O/5	51°28'	91°31'
Hammertown (Comm.-Aggl.)	30 M/13	43°56'	79°45'
Hammil Point - see *voir* - Hamills Point	31 E/4	45°08'	79°43'
Hamm Lake	31 C/13	44°56'	77°41'
Hammond (Comm.-Aggl.)	31 G/6	45°26'	75°14'
Hammond (Tp.-Canton)	41 O/5	47°27'	83°54'
Hammond Island	41 I/5	46°20'	81°33'
Hammond Islands	31 L/4	46°10'	79°58'
Hammond Lake	31 E/13	45°51'	79°43'
Hammond Lake	41 I/5	46°18'	81°36'
Hammond Lake - see *voir* - Twin Lakes	31 M/12	47°31'	79°53'
Hammond Point	41 G/9	45°36'	82°08'
Hammy Lake	31 K/4	46°09'	77°50'
Hampden (Comm.-Aggl.)	41 A/2	44°07'	80°55'
Hampel Lake	31 E/13	45°56'	78°53'
Hampelsfield (Comm.-Aggl.)	31 F/14	45°49'	77°08'
Hamper Creek	41 O/3	47°07'	83°15'
Hamper Lake	41 O/3	47°09'	83°11'
Ham Point	52 A/16	48°47'	88°20'
Hampshire Mills (Comm.-Aggl.)	31 D/11	44°42'	79°27'
Hampshire Rock	41 H/1	45°11'	80°11'
Hampstead (Comm.-Aggl.)	40 P/7	43°27'	80°50'
Hampton (Comm.-Aggl.)	30 M/15	43°58'	78°45'
Hampton Heights (Comm.-Aggl.)	30 M/4	43°13'	79°50'
Hampton Lake	53 C/5	52°17'	93°34'
Hams Island	31 F/3	45°05'	77°21'
Hanbury (Comm.-Aggl.)	31 M/12	47°36'	79°40'
Hanbury Island	52 A/9	48°31'	88°28'
Hancock (Tp.-Canton)	41 O/5	47°27'	83°47'
Hancock Creek	42 P/2	51°10'	80°46'
Hancock Island	42 P/2	51°10'	80°47'
Hancock Lake	42 A/1	48°14'	80°30'
Handcloop Lake	41 O/11	47°44'	83°07'
Hand Creek	52 K/9	50°30'	92°18'
Handcuff Lake	52 J/3	50°04'	91°10'
Handel Lake	41 P/8	47°24'	80°18'
Hand Island	42 A/7	48°30'	80°55'
Handkes Lake	31 F/8	45°25'	77°14'
Hand Lake	41 I/9	46°42'	80°07'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Hand Lake	42 C/1	48°10′	84°04′
Hand Lake	52 K/9	50°32′	92°18′
Handle Lake	42 C/12	48°40′	85°56′
Handle Lake	52 B/13	48°47′	91°58′
Handleman (Tp.-Canton)	41 O/4	47°07′	83°31′
Handley Lake	52 H/6	49°23′	89°20′
Handy Lake	52 J/7	50°21′	90°35′
Handy Point	41 H/8	45°18′	80°03′
Hanes Creek	41 O/4	47°05′	83°53′
Hanes Creek	42 E/3	49°15′	87°05′
Hanes Island	31 E/3	45°12′	79°07′
Hanes Island	31 F/6	45°26′	77°12′
Hanes Lake	31 E/10	45°37′	78°47′
Hanes Lake	41 O/4	47°07′	83°53′
Haney (Tp.-Canton)	42 J/2	50°02′	82°34′
Hangcliff Point	41 H/8	45°19′	80°08′
Hangdog Bank	41 H/10	45°36′	80°34′
Hangdog Channel	31 D/13	44°56′	79°55′
Hangdog Channel	41 H/10	45°36′	80°32′
Hangdog Island	31 D/13	44°56′	79°55′
Hangdog Island	41 H/10	45°35′	80°32′
Hangdog Point	41 H/10	45°35′	80°31′
Hangdog Reef	41 H/10	45°35′	80°32′
Hangingstone Lake	41 P/10	47°34′	80°48′
Hangingstone Point	52 C/14	48°49′	93°24′
Hangstone Lake	31 L/13	46°49′	79°53′
Hankinson Bank	41 H/7	45°21′	80°33′
Hankinson Drain	40 I/10	42°39′	80°55′
Hanlan (Comm.-Aggl.)	30 M/12	43°39′	79°39′
Hanlan (Tp.-Canton)	42 G/13	49°46′	83°46′
Hanlan Lake	31 K/4	46°08′	77°48′
Hanlan Lake	42 G/13	49°50′	83°48′
Hanlan Narrows	42 G/13	49°48′	83°46′
Hanlan Point - see-voir - Hanlan's Point	30 M/11	43°37′	79°23′
Hanlan's Marsh	31 B/13	44°53′	75°46′
**Hanlans Point (Comm.-Aggl.)*	30 M/11	43°38′	79°23′
Hanlan's Point	30 M/11	43°37′	79°23′
Hanlans Point - see-voir - Hanlan's Point	30 M/11	43°37′	79°23′
Hanlon Bay	31 C/9	44°33′	76°16′
Hanlon's Creek	40 P/9	43°30′	80°15′
Hanmer (Comm.-Aggl.)	41 I/10	46°39′	80°56′
**Hanmer (Ry.Pt.-P.F.)*	41 I/10	46°39′	80°55′
Hanmer (Tp.-Canton)	41 I/11	46°41′	81°01′
Hanmer Lake	41 I/10	46°43′	80°58′
Hanna (Tp.-Canton)	42 A/14	48°56′	81°00′
Hanna Bank	41 H/15	45°53′	80°47′
Hanna Chute	31 E/3	45°00′	79°18′
Hanna Creek - see-voir - Wicklow Creek	42 A/14	48°57′	81°00′
Hannah Bay	42 P/8	51°17′	80°00′
Hannah Ground	41 J/5	46°17′	83°53′
Hannah Lake	31 C/14	44°49′	77°11′
Hannah Lake	41 I/4	46°12′	81°34′
Hannah Lake	41 I/6	46°27′	81°02′
Hannah Lake - see-voir - Forgan Lake	52 H/8	49°22′	88°18′
Hannah Lake	52 K/1	50°03′	92°00′
Hannah Rock	41 H/8	45°23′	80°22′
Hannahs Rock	31 D/9	44°32′	78°11′
Hanna Lake	41 J/8	46°17′	82°17′
Hanna Lake - see-voir - Fletchers Lake	42 A/15	48°56′	80°58′
Hanna Point	31 E/4	45°06′	79°34′
Hanney Lake	53 B/5	52°22′	91°59′
Hanney Island	31 E/3	45°01′	79°27′
Hannigan Bay	32 D/4	48°04′	79°33′
Hanniwell (Tp.-Canton)	52 G/2	49°04′	90°53′
Hannon (P.O.-B. de p.) - see-voir - Rymal (Hannon P.O.-B. de p.)	30 M/4	43°11′	79°50′
Hannon (Rymal Ry. Pt.-P.F.) (P.O.-B. de p.)	30 M/4	43°11′	79°50′
Hanover (Town-Ville)	41 A/3	44°09′	81°02′
Hanover Creek	41 P/11	47°33′	81°30′
Hanover Lake	41 P/12	47°36′	81°35′
Hanover Lake	42 L/6	50°22′	87°08′
Hanover River	42 L/6	50°23′	87°01′
Hanrahan Lake	42 B/1	48°09′	82°01′
Hanrahan Lake	52 A/14	48°58′	89°15′
Hansa Lake	31 D/9	44°41′	78°18′
Hans Creek	42 F/2	49°13′	84°32′
Hansen (Tp.-Canton)	41 I/3	46°09′	81°22′
**Hansen (Comm.-Aggl.)*	42 F/8	49°18′	84°01′
Hansen Lake	31 M/4	47°07′	79°55′
Hansen Lake	41 O/13	47°46′	83°54′
Hansen Lake	52 L/15	50°56′	94°43′
Hansen's Bay	52 C/13	48°54′	93°40′
Hansens Bay	52 E/10	49°40′	94°34′
Hansford Lake	43 D/6	52°19′	87°25′
Hansi Lake	52 H/1	49°01′	88°21′
Hans Lake	41 J/4	46°12′	83°58′
Hans Lake	42 F/7	49°17′	84°35′
Hanson Bay	52 E/1	49°08′	94°17′
Hanson Creek	31 L/11	46°37′	79°10′
Hanson Creek	52 H/1	49°10′	88°06′
Hanson Lake	41 O/15	47°53′	82°36′
Hanson Lake	32 D/4	48°05′	79°34′
Hanson Lake	52 H/1	49°11′	88°05′
Hanson River	53 K/9	54°32′	92°03′
Hansons Creek	31 F/8	45°24′	76°27′
Hans Rock	41 H/1	45°08′	80°12′
Hanstead Lake	42 E/16	49°47′	86°22′
Hanstein Island	41 H/1	45°07′	80°02′
Hanton Lake	52 N/6	51°26′	93°23′
Hanwood Lake	41 I/4	46°10′	81°32′
Hap Lake	41 O/13	47°57′	83°55′
Happygolucky Island - see-voir - Steers Island	41 H/1	45°02′	80°01′
Happy Harbour	42 D/9	48°37′	86°20′
Happy Hollow (Comm.-Aggl.)	31 G/10	45°32′	74°38′
Happy Isle Creek	31 E/9	45°45′	78°29′
Happy Isle Lake	31 E/10	45°45′	78°30′
Happyisle Lake - see-voir - Happy Isle Lake	31 E/10	45°45′	78°30′
Happyland (Comm.-Aggl.)	31 D/11	44°40′	79°25′
Happy's Lake	41 I/6	46°26′	81°13′
Happy Thought Island	31 C/9	44°33′	76°01′
Happy Valley (Comm.-Aggl.)	30 M/13	43°59′	79°36′
**Happy Valley (Comm.-Aggl.)*	41 I/10	46°34′	80°48′
Harbottle Island	41 H/10	45°38′	80°34′
Harbour Island	41 H/1	45°05′	80°18′
Harbour Island	31 E/4	45°08′	79°32′
Harbour Island	41 H/5	45°17′	81°44′
Harbour Island	41 H/15	45°54′	80°54′
Harbour Island	41 J/1	46°00′	82°15′
Harbour Island	41 J/2	46°08′	82°36′
Harbour Island	52 E/1	49°04′	94°24′
Harbour Island	52 H/16	49°47′	88°25′
Harbour Island	52 L/2	50°03′	94°40′
Harbour Island	52 K/3	50°03′	93°27′
Harbour Islands	41 H/10	45°38′	80°31′
Harbour Islands	52 C/11	48°38′	93°10′
Harbour Point	41 A/14	44°56′	81°02′
Harbour Reef	41 H/8	45°16′	80°16′
Harbour Reef	41 H/10	45°38′	80°32′
Harbour Rocks	41 H/8	45°23′	80°26′
Harburn (Comm.-Aggl.)	31 E/1	45°08′	78°25′
Harburn (Tp.-Canton)	31 E/1	45°12′	78°24′
Harburn Creek	31 E/2	45°11′	78°31′
Harburn Lake	31 E/1	45°13′	78°27′
Harcourt (Comm.-Aggl.)	31 E/1	45°05′	78°09′
Harcourt (Tp.-Canton)	31 E/1	45°08′	78°12′
Harcourt Lake	42 C/8	48°23′	84°04′
Harcourt (Mumford Sta.-Gare) (Comm.-Aggl.) - see-voir - Harcourt	31 E/1	45°05′	78°09′
Hardcastle Island	41 H/1	45°12′	80°08′
Hard-dog Creek	52 G/16	49°48′	90°24′
Hard-dog Lake	52 G/16	49°47′	90°23′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Harder Lake	31 E/8	45°24′	78°24′
Hardhead Point	41 A/16	44°55′	80°12′
Hardie Island	41 H/1	45°10′	80°09′
Hardie Rock	41 H/15	45°23′	81°42′
Hardiman (Tp.-Canton)	42 B/1	48°00′	82°06′
Hardiman Bay	42 B/1	48°02′	82°14′
Hardiman Lake	41 O/16	47°59′	82°09′
Harding Lake	31 F/1	45°07′	76°22′
Harding Lake	52 F/5	49°27′	93°41′
Harding Lake	52 M/9	51°32′	94°05′
Hardings Creek	31 D/16	44°59′	78°05′
Hardings Lake	31 E/1	45°00′	78°05′
**Hardington (Comm.-Aggl.)*	30 M/12	43°43′	79°30′
Hard Island	31 B/12	44°40′	75°56′
Hard Island Creek	31 B/12	44°39′	75°57′
Hardrock (Loc.) - see-voir - Hardrock Townsite	42 E/10	49°40′	86°55′
Hardrock (Loc.)	42 E/10	49°43′	86°53′
Hardrock Bay	42 E/10	49°42′	86°54′
Hardrock Creek	42 E/10	49°42′	86°56′
**Hardrock Mines (Loc.)*	42 E/10	49°41′	86°55′
Hardrock Townsite (Loc.)	42 E/10	49°40′	86°55′
Hardscrabble Island	52 A/7	48°21′	88°39′
Hardstone Island - see-voir - Harston Island	31 D/9	44°32′	78°10′
Hardtack Creek	52 B/13	48°56′	91°36′
Hardtack Lake	31 E/9	45°33′	78°13′
Hardtack Lake	52 B/13	48°56′	91°38′
Hardtime Lake	41 N/10	47°34′	84°42′
Hardup Lake	31 E/7	45°24′	78°59′
Hardwick (Tp.-Canton)	52 B/1	48°12′	90°05′
Hardwicke Lake	52 A/11	48°40′	89°14′
Hardwood Bay	31 C/9	44°35′	76°28′
Hardwood Bay	31 F/6	45°26′	77°10′
Hardwood Creek	31 C/7	44°27′	76°43′
Hardwood Creek	31 F/3	45°13′	77°23′
Hardwood Creek	31 F/13	45°53′	77°38′
Hardwood Island	31 C/8	44°28′	76°25′
Hardwood Island	31 F/7	45°16′	76°33′
Hardwood Islands	41 I/8	46°18′	80°04′
Hardwood Lake (Comm.-Aggl.)	31 F/3	45°13′	77°26′
Hardwood Lake	31 C/13	44°49′	77°50′
Hardwood Lake	31 F/2	45°07′	76°54′
Hardwood Lake	31 F/3	45°12′	77°27′
Hardwood Lake - see-voir - Genricks Lake	31 F/3	45°13′	77°27′
Hardwood Lake	31 F/6	45°20′	77°06′
Hardwood, Lake	31 F/6	45°23′	77°25′
Hardwood Lake	31 F/13	45°54′	77°38′
Hardwood Lake	41 I/4	46°10′	81°42′
Hardwood Lake	31 M/4	47°00′	79°59′
Hardwood Mountain	31 F/4	45°14′	77°33′
Hardwood Mountain	31 F/11	45°41′	77°16′
Hardy (Tp.-Canton)	31 L/4	46°00′	79°56′
Hardy Bay	31 E/16	45°49′	78°14′
Hardy Bay	31 L/4	46°09′	79°58′
Hardy Creek	40 I/13	42°52′	81°52′
Hardy Creek	31 E/7	45°29′	78°55′
Hardy Creek	31 L/4	46°07′	80°00′
Hardy Island	31 C/5	44°23′	77°51′
Hardy Island	31 L/4	46°09′	79°58′
Hardy Lake	31 E/4	45°00′	79°32′
Hardy Lake - see-voir - Ramsbottoms Lake	31 F/1	45°05′	76°20′
Hardy Lake Provincial Park	31 E/4	45°01′	79°32′
Hardy Shoals	52 H/16	49°46′	88°29′
Harebell Lake	41 P/9	47°33′	80°14′
Hare Creek	41 P/11	47°39′	81°04′
Hare Creek	42 D/16	48°46′	86°25′
Hare Island - see-voir - Huffmans Island	31 C/2	44°09′	76°58′
Hare Island	41 H/8	45°18′	80°18′
Hare Island	52 A/7	48°19′	88°58′
Hare Island	52 E/10	49°40′	94°34′
Hare Island Reef	52 A/7	48°19′	88°59′
Hare Lake	31 E/7	45°29′	78°51′
Hare Lake	41 N/8	47°22′	84°06′
Hare Lake	41 P/11	47°38′	81°02′
Hare Lake	42 D/16	48°47′	86°24′
Hare Point	41 H/1	45°12′	80°08′
Hare's Creek	41 G/9	45°45′	82°10′
Hare's Creek Point	41 G/9	45°44′	82°10′
Harewood (Tp.-Canton)	42 I/3	50°02′	81°10′
Harewood Creek	42 I/3	50°05′	81°13′
Harewood Lake	42 I/3	50°03′	81°08′
Harfitt Lake	43 D/13	52°47′	87°32′
Harfred (Ry.Pt.-P.F.)	31 L/5	46°24′	79°51′
Hargraft Lake	41 J/13	46°46′	83°59′
Harju Lake	52 I/15	50°47′	88°52′
Harju's Lake	52 B/9	48°40′	90°28′
Harkaway (Comm.-Aggl.)	41 A/7	44°25′	80°40′
Harker (Tp.-Canton)	32 D/12	48°30′	79°49′
Harker Lake	32 D/5	48°29′	79°48′
Harkness Island	31 B/14	44°50′	75°19′
Harkness Lake	31 E/14	45°46′	79°11′
Harkness Point	41 A/10	44°38′	80°52′
Harland Creek	41 O/6	47°23′	83°05′
Harland Drain	31 G/2	45°15′	74°35′
Harland Lake	41 O/6	47°23′	83°02′
Harlem (Comm.-Aggl.)	31 C/9	44°40′	76°08′
Harlem Shoal	40 O/1	43°01′	82°25′
Harley (Comm.-Aggl.)	40 P/1	43°04′	80°29′
Harley (Tp.M.-M. de c.)	31 M/12	47°38′	79°41′
Harley (Tp.-Canton)	31 M/12	47°38′	79°42′
Harley Drain	40 P/1	43°02′	80°29′
Harling Creek	53 C/6	52°23′	93°07′
Harling Lake	53 C/3	52°07′	93°15′
Harlock (Comm.-Aggl.)	40 P/11	43°41′	81°23′
Harlowe (Comm.-Aggl.)	31 C/14	44°48′	77°05′
Harlow Island	42 L/6	50°24′	87°02′
Harma Island	31 D/14	44°58′	79°22′
Harmer Island	41 H/1	45°10′	80°06′
Harmon (Tp.-Canton)	42 J/1	50°02′	82°10′
Harmon Drain	40 I/10	42°43′	80°55′
Harmon Lake	52 G/16	49°56′	90°13′
Harmony (Comm.-Aggl.)	40 P/7	43°19′	80°57′
**Harmony (Comm.-Aggl.)*	30 M/15	43°54′	78°50′
Harmony (Comm.-Aggl.)	31 G/3	45°08′	75°25′
Harmony (Comm.-Aggl.)	41 K/1	46°13′	84°03′
Harmony Bay	41 K/16	46°50′	84°22′
Harmony Beach (Comm.-Aggl.)	41 K/16	46°51′	84°22′
Harmony Church (Comm.-Aggl.) - see-voir - Harmony	31 G/3	45°08′	75°25′
Harmony Creek	30 M/15	43°53′	78°49′
Harmony Hall II (Comm.-Aggl.)	30 M/4	43°13′	79°58′
Harmony Island	31 D/1	44°06′	78°20′
Harmony Island	41 K/16	46°51′	84°22′
Harmony River	41 K/16	46°51′	84°22′
Harmony River - see-voir - Chippewa River	41 K/16	46°56′	84°26′
Harnden Creek	52 B/9	48°35′	90°17′
Harnden Lake	52 B/9	48°35′	90°23′
Harness Lake	31 E/10	45°31′	78°32′
Harness Lake	53 B/15	52°51′	90°59′
Harnett Lake	52 C/9	48°41′	92°13′
Harney Lake	52 P/5	51°25′	89°34′
**Harold (Comm.-Aggl.)*	31 C/5	44°23′	77°35′
Harold Island	31 E/4	45°03′	79°31′
Harold Island	41 H/8	45°16′	80°15′
Harold Lake	41 J/3	46°35′	82°26′
Harold Lake	42 B/2	48°09′	82°44′
Harold Lake	52 B/13	48°47′	91°45′
Harold Lake	52 J/7	50°20′	90°37′
Harold Point	41 H/8	45°21′	80°12′
Harold Point	41 G/15	45°57′	82°59′
Harper (Comm.-Aggl.)	31 C/16	44°55′	76°21′
Harper Bay - see-voir - Lakes Bay	31 C/8	44°24′	76°29′
Harper Corners (Comm.-Aggl.)	30 M/5	43°22′	79°59′
Harper Island	31 E/2	45°14′	78°55′
Harper Lake	31 C/12	44°44′	77°40′

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Harper Lake	52 F/7	49°26'	92°49'
Harper Lake	53 F/8	53°21'	92°26'
Harp Lake	31 E/6	45°23'	79°07'
Harp Lake	42 E/16	49°53'	86°16'
Harpley (Comm.-Aggl.)	40 P/5	43°16'	81°43'
Harpurhey (Comm.-Aggl.)	40 P/11	43°33'	81°25'
Harraby Point	31 E/4	45°11'	79°35'
Harrell Lake	53 G/15	53°52'	90°31'
Harricanaw River	32 M/4	51°10'	79°45'
Harriet Creek	42 A/12	48°33'	81°52'
Harriet Creek	42 D/16	48°46'	86°10'
Harriet Island	31 D/15	44°50'	78°47'
Harriet Lake	42 A/5	48°28'	81°54'
Harriet Lake	42 D/16	48°46'	86°06'
Harriet Point	31 C/8	44°19'	76°26'
Harriets Corners (Comm.-Aggl.)	31 F/6	45°25'	77°27'
Harriets Lake	31 F/5	45°22'	77°31'
Harrietsville (Comm.-Aggl.)	40 I/14	42°55'	81°00'
Harrietsville Station (Sta.-Gare)	40 I/14	42°56'	81°01'
Harriette Point	41 J/2	46°11'	82°58'
Harrington (Comm.-Aggl.)	40 P/2	43°14'	80°59'
Harrington Bay	31 D/8	44°27'	78°24'
Harrington Creek	31 L/7	46°22'	78°53'
Harrington Lake	31 L/7	46°26'	78°56'
Harrington Narrows	31 D/8	44°27'	78°23'
Harrington Pond	40 P/2	43°14'	80°59'
Harrington West (Comm.-Aggl.) - see-voir - Harrington	40 P/2	43°14'	80°59'
Harris (Tp.-Canton)	31 M/12	47°33'	79°34'
Harris (Tp.M.-M. de c.)	31 M/12	47°33'	79°34'
Harris Bank	41 H/1	45°08'	80°10'
Harris Bay	31 F/5	45°23'	77°50'
Harris Bay	31 F/11	45°33'	77°21'
Harrisburg (Comm.-Aggl.)	40 P/1	43°14'	80°13'
Harris Creek	31 G/6	45°29'	75°05'
Harris Creek	31 F/10	45°31'	76°51'
Harris Creek	41 J/6	46°17'	83°20'
Harris Creek	42 H/10	49°35'	80°48'
Harris Hill (Comm.-Aggl.)	52 D/15	48°56'	94°32'
Harris Hill	31 F/10	45°33'	76°53'
Harris Island	31 D/1	44°12'	78°10'
Harris Island	41 H/9	45°42'	80°23'
Harris Island	41 H/13	45°57'	81°37'
Harris Island	52 E/10	49°45'	94°32'
Harris Lake (Comm.-Aggl.)	41 H/9	45°42'	80°23'
Harris Lake	31 E/5	45°29'	79°59'
Harris Lake	41 H/9	45°42'	80°22'
Harris Lake	31 M/5	47°17'	79°59'
Harris Lake	52 A/15	48°48'	88°34'
Harris Lake	52 F/3	49°11'	93°13'
Harris Lake	42 H/10	49°35'	80°50'
Harris Lake	52 J/7	50°16'	90°38'
Harris Narrows	31 F/11	45°38'	77°25'
Harrison (Tp.-Canton)	41 H/9	45°36'	80°25'
Harrison Bank	41 H/8	45°25'	80°26'
Harrison Creek	31 D/3	44°09'	79°22'
Harrison Drain	30 M/3	43°13'	79°05'
Harrison Lake	41 A/7	44°20'	80°55'
Harrison Lake	31 E/12	45°33'	79°34'
Harrison Lake	41 P/3	47°08'	81°16'
Harrison Lake	42 C/3	48°04'	85°23'
Harrison Lake	52 F/13	49°50'	93°40'
Harrison Narrows	52 C/8	48°21'	92°28'
Harrison Point	41 J/1	46°09'	82°23'
Harrison Rock	41 I/4	46°04'	81°39'
Harrisons Bay	41 H/9	45°41'	80°02'
Harrisons Corners (Comm.-Aggl.)	31 G/2	45°05'	74°54'
Harrison Shoal	41 A/14	44°51'	81°22'
Harrisons Island	41 H/9	45°41'	80°02'
Harrison Station (Ry.Pt.-P.F.)	31 G/2	45°05'	74°54'
Harris Point - see-voir - Blue Point	40 O/1	43°06'	82°09'
Harris River	41 H/9	45°40'	80°29'
Harris Shoal	30 N/15	43°56'	76°45'
Harriston (Town-Ville)	40 P/15	43°54'	80°53'
Harriston Junction (Ry.Pt.-P.F.)	40 P/15	43°55'	80°53'
Harrogate Lake	42 L/15	50°52'	86°53'
Harrop Drain	40 I/16	42°55'	80°04'
Harrow (Town-Ville)	40 J/2	42°02'	82°55'
Harrow (Tp.-Canton)	41 J/1	46°09'	82°00'
Harrow Lake	31 C/7	44°28'	76°38'
Harrowsmith (Comm.-Aggl.)	31 C/7	44°24'	76°40'
Harrowsmith Island	31 B/5	44°26'	75°50'
Harry Creek	52 G/8	49°27'	90°23'
Harry Island	31 E/4	45°09'	79°43'
Harry Island	42 D/13	48°46'	87°34'
Harry Island	52 H/16	49°58'	88°18'
Harry Lake	31 E/8	45°26'	78°27'
Harry Lake	41 I/3	46°11'	81°18'
Harry Lake	41 J/9	46°34'	82°28'
Harry Lake	42 B/1	48°00'	82°29'
Harry Lake	52 G/8	49°25'	90°23'
Harry May Creek	31 E/13	45°53'	79°44'
Harry May Lake	31 E/13	45°53'	79°43'
Harry's Island	41 I/8	46°18'	80°00'
Harrys Lake	41 N/7	47°23'	84°38'
Harstone (Comm.-Aggl.)	52 A/5	48°21'	89°38'
Harstone Creek	42 F/2	49°10'	84°38'
Harston Island	31 D/9	44°32'	78°10'
Hart (Tp.-Canton)	41 I/12	46°41'	81°38'
Hart Creek - see-voir - Loughborough Lake Creek	31 C/9	44°30'	76°21'
Harten Lake	41 J/11	46°30'	83°21'
Hartfell (Comm.-Aggl.)	31 E/11	45°44'	79°20'
Hartford (Comm.-Aggl.)	40 P/1	43°00'	80°10'
Hartington (Comm.-Aggl.)	31 C/7	44°26'	76°40'
Hartington (Tp.-Canton)	52 A/4	48°06'	89°57'
Hart Lake	31 C/9	44°32'	76°20'
Hart Lake - see-voir - Shaw Lake	31 D/13	44°54'	79°35'
Hart Lake	31 D/13	44°54'	79°34'
Hart Lake	31 E/11	45°30'	79°05'
Hart Lake	41 J/12	46°31'	83°51'
Hart Lake	41 I/9	46°41'	80°26'
Hart Lake	42 D/11	48°38'	87°01'
Hart Lake	42 F/7	49°16'	84°41'
Hart Lake	42 F/9	49°44'	84°18'
Hartle (Tp.-Canton)	31 L/13	46°56'	79°34'
Hartle Lake	31 L/13	46°53'	79°31'
Hartley (Comm.-Aggl.)	31 D/7	44°26'	78°54'
Hartley Bay (Comm.-Aggl.)	41 I/2	46°02'	80°45'
Hartley Bay	41 I/2	46°02'	80°48'
Hartley Lake	31 E/9	45°39'	78°20'
Hartley Lake	42 D/14	48°51'	87°20'
Hartley Lake	42 E/6	49°28'	87°09'
Hartley Lake	52 P/1	51°05'	88°04'
Hartley's Point	41 G/16	45°47'	82°13'
Hartman (Tp.-Canton)	52 F/16	49°46'	92°29'
Hartman Island	41 H/1	45°08'	80°04'
Hartman Lake	52 F/16	49°45'	92°27'
Hartnett Creek	31 C/8	44°18'	76°25'
Hartney Cove - see-voir - Comfort Cove	41 G/15	45°53'	82°31'
Hartshorn Lake - see-voir - Deils Lake	31 F/7	45°26'	76°38'
Hartshorn Lake	31 L/7	46°25'	78°55'
Harts Lake	31 E/4	45°01'	79°41'
Harts Lake	31 F/2	45°08'	76°34'
Hartsmere (Comm.-Aggl.)	31 F/4	45°06'	77°32'
Harts Point	41 H/9	45°42'	80°03'
Harttung Lake	52 O/15	51°45'	90°45'
Hartwell Point - see-voir - McNallys Point	31 C/9	44°38'	76°20'
Hartwick Lake	31 F/8	45°23'	77°22'
Hartwick Lake	52 F/11	49°37'	93°15'
Harty (Tp.-Canton)	41 I/14	46°46'	81°22'
Harty (Comm.-Aggl.)	42 G/7	49°29'	82°41'
Harty Island	52 A/3	48°08'	89°14'
Harty Patches	41 H/14	45°57'	81°24'
Harty Rock	52 A/8	48°24'	88°30'
Hartzel Road (Comm.-Aggl.)	30 M/3	43°09'	79°13'
Harves Lake	31 C/7	44°27'	76°32'

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Harvey (Tp.M.-M. de c.)	31 D/9	44°36'	78°24'
Harvey (Tp.-Canton)	31 D/9	44°37'	78°23'
Harvey (Ry.Pt. P.F.)	52 J/1	50°14'	90°25'
Harvey Creek	31 K/4	46°11'	77°46'
Harvey Creek	32 L/13	50°52'	79°55'
Harvey Island	31 B/12	44°34'	75°43'
Harvey Lake	31 E/7	45°17'	78°50'
Harvey Lake	31 K/4	46°08'	77°44'
Harvey Lake	41 J/6	46°25'	83°07'
Harvey Lake	41 I/16	46°50'	80°26'
Harvey Lake	52 C/9	48°41'	92°10'
Harvey Lake	52 E/14	49°47'	95°03'
Harvey Lake	52 G/14	49°56'	91°10'
Harvey Lake	52 I/6	50°17'	89°09'
Harvey Lake	42 M/3	51°01'	87°14'
Harvey's Shanty Lake	31 L/1	46°11'	78°08'
Harveys Shanty Lake - see-voir - Harvey's Shanty Lake	31 L/1	46°11'	78°08'
Harvie Creek	41 O/12	47°32'	83°57'
Harvie Creek	42 D/14	48°58'	87°06'
Harvie Lake	41 O/12	47°34'	83°58'
Harvie Lake	42 E/3	49°00'	87°11'
Harwich (Tp.M.-M. de c.)	40 I/5	42°22'	82°00'
Harwich (Tp.-Canton)	40 J/8	42°23'	82°02'
Harwich (Comm.-Aggl.) - see-voir - McKay's Corners	40 I/5	42°27'	81°59'
Harwood (Comm.-Aggl.)	31 D/1	44°08'	78°11'
Harwood Plains (Comm.-Aggl.)	31 G/5	45°23'	75°58'
Harwood Point	31 E/4	45°09'	79°41'
Haserot Island	31 E/7	45°20'	78°51'
Hashie Lake	52 B/8	48°21'	90°30'
Haskell Shoal	31 B/5	44°26'	75°49'
Haskett Creek	42 L/7	50°17'	86°35'
Haskett Lake	42 L/7	50°16'	86°41'
Haskins Lake	31 F/12	45°34'	77°48'
Haskins Lake	42 H/6	49°16'	81°18'
Haskins Point	31 C/8	44°29'	78°15'
Haslam Bay	41 H/9	45°44'	80°03'
Haslewood Bank	41 H/10	45°35'	80°34'
Hassard (Tp.-Canton)	42 A/4	48°04'	81°31'
Hassard Creek	41 P/14	47°53'	81°29'
Hassard Lake	31 E/11	45°34'	79°13'
Hassard Lake	42 A/3	48°02'	81°30'
Hassett Lake	41 P/11	47°35'	81°11'
Hasson Lake	52 H/4	49°08'	89°37'
Hastie Lake	41 J/2	46°14'	82°47'
Hastie Shoal	42 B/2	48°10'	82°31'
Hastings (Village)	31 C/5	44°18'	77°57'
Hastings (C.M.-M.C.)	31 C/12	44°45'	77°40'
Hastings (G.C.-C.G.)	31 C/12	44°45'	77°40'
Hastings Channel	40 I/9	42°35'	80°26'
Hastings Creek - see-voir - D'Amour Creek	42 G/8	49°17'	82°11'
Hastings Drain	40 I/15	42°58'	80°42'
Hastings Lake - see-voir - D'Amour Lake	42 G/8	49°16'	82°13'
Hatchet Lake	41 J/15	46°53'	82°47'
Hatchet Lake	42 A/7	48°19'	80°43'
Hatchet Lake	52 E/9	49°32'	94°02'
Hatchet Lake	52 L/16	50°59'	94°18'
Hatch Island	41 H/1	45°05'	80°05'
Hatch Lake	41 H/16	45°56'	80°15'
Hatch Lake	53 B/15	52°55'	90°34'
Hatchley (Comm.-Aggl.)	40 P/2	43°02'	80°32'
Hatchley Drain	40 P/1	43°02'	80°29'
Hatchley Station (Sta.-Gare) - see-voir - Hatchley	40 P/2	43°02'	80°32'
Hatchley Swamp	40 P/2	43°01'	80°30'
Hatfield Bay	52 K/3	50°08'	93°11'
Hatfield's Island	52 K/6	50°16'	93°08'
Hathaway Island	31 B/12	44°31'	75°59'
Hatherton (Comm.-Aggl.)	41 A/8	44°16'	80°22'
Hat Island	41 J/5	46°19'	83°53'
Hat Island	42 O/5	51°21'	83°48'
Hat Lake	41 J/10	46°41'	82°57'
Hatley Lake	42 E/7	49°22'	86°32'
Hatmaker Lake	52 E/10	49°38'	94°41'
Hat Mountain Harbour	52 H/9	49°38'	88°20'
Hat Mountain Island	52 H/9	49°38'	88°18'
Hatrack Point	52 L/2	50°04'	94°42'
Hatrick Point	31 D/1	44°10'	78°14'
Hattatt Lake	42 A/8	48°20'	80°27'
Hattie Cove	42 D/9	48°35'	86°16'
Hattie Island	41 K/6	46°18'	84°03'
Hattie Rock	41 A/14	44°50'	81°22'
Hauenstein Lake	42 L/10	50°32'	86°59'
Haughton (Tp.-Canton)	41 J/5	46°29'	83°31'
Haultain (Comm.-Aggl.)	31 D/9	44°37'	78°08'
Haultain (Tp.-Canton)	41 P/10	47°43'	80°43'
Haultain Lake	41 P/15	47°45'	80°47'
Haultain Lake	42 H/14	49°50'	81°05'
Haunted Island	31 C/5	44°23'	77°50'
Haunted Narrows	31 E/4	45°01'	79°51'
Hausen Creek	52 H/8	49°17'	88°00'
Hausen Lake	52 H/8	49°18'	88°01'
Hauteville, Lac	32 D/4	48°10'	79°31'
Have a Smoke Portage	52 B/6	48°27'	91°22'
Havelock (Village)	31 C/5	44°26'	77°53'
Havelock (Tp.-Canton)	31 E/7	45°17'	78°38'
Havelock Lake	31 E/7	45°17'	78°38'
Haven Creek	52 L/15	50°58'	94°46'
Haven Lake	52 L/15	50°55'	94°50'
Havergal (Comm.-Aggl.)	31 F/4	45°14'	77°37'
Haversack Lake	41 J/12	46°32'	83°54'
Haveys Hill	31 F/8	45°25'	76°21'
Havik Creek	52 L/1	50°08'	94°01'
Havik Lake	52 K/4	50°07'	93°58'
Havilah (Comm.-Aggl.)	41 J/5	46°28'	83°43'
Havilah Lake	41 J/5	46°28'	83°42'
**Haviland (Comm.-Aggl.)*	30 M/14	43°45'	79°27'
Haviland (Comm.-Aggl.)	41 K/16	46°49'	84°24'
Haviland (Tp.-Canton)	41 K/16	46°49'	84°25'
Haviland Bay	41 K/16	46°50'	84°25'
Haviland Creek	41 K/16	46°49'	84°25'
Haviland Lake	41 K/16	46°47'	84°26'
Havoc Creek	52 H/14	49°52'	89°04'
Havoc Lake	52 H/14	49°53'	89°03'
Havrot (Tp.-Canton)	41 O/3	47°07'	83°24'
Hawaiian Lake	52 H/1	49°01'	88°22'
Hawarden Island	41 H/8	45°15'	80°08'
Hawe Lake	31 E/14	45°56'	79°18'
Hawes Drain	40 I/14	42°48'	81°02'
Hawk Bay	52 A/12	48°41'	89°32'
Hawk Bay	52 B/14	48°54'	91°23'
Hawk Cliff	40 I/11	42°40'	81°10'
Hawkcliff Lake	52 F/12	49°38'	93°31'
Hawk Creek	31 E/2	45°09'	78°44'
Hawk Creek	31 F/5	45°20'	77°53'
Hawke Island	31 D/16	44°48'	78°02'
Hawke Lake	42 L/4	50°14'	87°54'
**Hawken (Sta.-Gare)*	31 B/12	44°41'	75°47'
Hawken Island	52 A/3	48°11'	89°08'
Hawkers Bay	31 D/10	44°31'	78°37'
Hawkers Creek	31 D/10	44°32'	78°37'
Hawkes (Comm.-Aggl.)	31 B/12	44°41'	75°55'
Hawkesbury (Town-Ville)	31 G/10	45°36'	74°37'
Hawkesbury Creek	31 G/10	45°36'	74°36'
Hawkesbury Creek	31 L/2	46°12'	78°31'
Hawkes Lake	42 C/11	48°36'	85°26'
Hawkes Shoal	41 J/5	46°17'	83°50'
Hawkestone (P.V.-V.p.a.)	31 D/6	44°30'	79°28'
Hawkestone Beach (Comm.-Aggl.)	31 D/6	44°29'	79°28'
Hawkestone Creek	31 D/6	44°30'	79°28'
Hawkestone Shoal	31 D/6	44°29'	79°27'
Hawkesville (Comm.-Aggl.)	40 P/10	43°33'	80°38'
Hawkeye Creek	52 A/12	48°41'	89°31'
Hawkeye Lake	52 A/11	48°41'	89°27'
Hawkins (Tp.-Canton)	42 F/1	49°00'	84°07'
Hawkins Bay	31 C/11	44°32'	77°22'
Hawkins Corners (Comm.-Aggl.)	31 D/11	44°43'	79°22'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Hawkins Creek	42 C/16	48°56′	84°14′
Hawkins Island	31 D/13	44°50′	79°41′
Hawkins Island	41 J/1	46°08′	82°19′
Hawkins Island	42 D/9	48°44′	86°26′
Hawkins Lake	31 E/10	45°41′	78°43′
Hawkins Lake	42 C/16	48°56′	84°09′
Hawkins Lake	42 E/12	49°44′	87°58′
Hawkins Point	41 H/8	45°16′	80°06′
Hawk Island	31 C/9	44°31′	76°00′
Hawk Island	41 P/10	47°34′	80°51′
Hawk Island	41 P/13	47°54′	81°56′
Hawk Island	52 A/9	48°35′	88°13′
Hawk Islands	41 H/14	45°55′	81°20′
Hawk Junction (Comm.-Aggl.)	42 C/2	48°05′	84°34′
Hawk Lake (Comm.-Aggl.)	52 F/13	49°48′	93°59′
Hawk Lake	31 F/5	45°20′	77°56′
Hawk Lake	41 K/16	46°54′	84°14′
Hawk Lake	42 C/2	48°04′	84°34′
Hawk Lake	52 G/2	49°11′	90°57′
Hawk Lake	52 G/5	49°16′	91°57′
Hawk Lake	52 F/13	49°47′	93°59′
Hawk Lake	42 F/16	50°00′	84°04′
Hawknest Lake	52 G/4	49°01′	91°54′
Hawknest Portage	52 G/4	49°01′	91°55′
Hawk River	42 C/1	48°06′	84°28′
Hawkrock River - see-voir - Hoc Roc River	31 D/14	44°57′	79°22′
Hawkshaw Lake	52 A/13	48°59′	90°00′
Hawks Nest Point	41 A/11	44°44′	81°17′
Haw Lake	53 C/4	52°12′	93°34′
Hawley (Comm.-Aggl.)	31 C/2	44°11′	76°52′
Hawley (Tp.-Canton)	41 I/7	46°25′	80°37′
Hawley Bay	31 C/10	44°45′	76°40′
Hawley Creek	42 A/2	48°01′	80°40′
Hawley Lake	41 P/15	47°59′	80°41′
Hawley Lake	43 K/10	54°30′	84°39′
Hawley Lakes	53 C/11	52°40′	93°03′
Hawn Lake	52 H/13	49°52′	89°50′
Hawse Bay	31 C/16	44°45′	76°13′
Hawthorne (Ry.Pt.-P.F.)	31 G/5	45°23′	75°36′
Hawthorn Point	30 N/14	43°57′	77°30′
Hawtrey (Comm.-Aggl.)	40 I/15	42°55′	80°31′
Hay (Comm.-Aggl.)	40 P/6	43°22′	81°29′
Hay (Tp.M.-M. de c.)	40 P/5	43°24′	81°36′
Hay (Tp.-Canton)	40 P/5	43°25′	81°36′
Hay Bay (Comm.-Aggl.)	31 C/3	44°09′	77°01′
Hay Bay	31 C/2	44°10′	76°56′
Hay Bay	31 C/8	44°29′	76°02′
Hay Bay	31 E/1	45°07′	78°01′
Hay Bay	41 H/4	45°14′	81°42′
Hay Bay	41 H/8	45°20′	80°05′
Hay Bay	31 F/5	45°27′	77°53′
Hay Bay	41 J/5	46°18′	83°45′
Hay Bay	42 C/8	48°18′	84°03′
Hay Bay	52 E/1	49°05′	94°11′
Hayburn (Comm.-Aggl.)	31 C/2	44°09′	76°58′
Haycock (Tp.-Canton)	52 E/16	49°47′	94°17′
Haycock Creek	52 E/16	49°47′	94°16′
Haycock Island	31 G/5	45°22′	75°54′
Haycock Lake	52 E/16	49°46′	94°16′
Hay Creek	40 I/16	42°46′	80°14′
Hay Creek	31 E/8	45°23′	78°14′
Hay Creek - see-voir - Hayes Creek	42 P/8	51°21′	80°29′
Haycroft (Ry.Pt.-P.F.)	40 J/7	42°17′	82°33′
Haydens Point	41 G/15	45°51′	82°42′
Haydon (Comm.-Aggl.)	31 D/2	44°01′	78°45′
Haydons Creek	31 F/8	45°19′	76°17′
Hayes Bay	31 F/8	45°19′	76°28′
Hayes Corners (Comm.-Aggl.)	31 B/12	44°36′	75°55′
Hayes Corners (Comm.-Aggl.)	31 E/5	45°17′	79°50′
Hayes Creek	31 E/15	45°53′	78°38′
Hayes Creek	41 N/9	47°43′	84°02′
Hayes Creek	42 P/8	51°21′	80°29′
Hayes Island	42 P/2	51°14′	80°35′
Hayes Lake	41 A/3	44°04′	81°28′
Hayes Lake	31 E/15	45°54′	78°38′
Hayes Lake	41 O/12	47°45′	83°59′
Hayes Lake	52 H/2	49°04′	88°50′
Hayesland (Comm.-Aggl.)	40 P/8	43°19′	80°01′
Hayhurst River	53 O/6	55°29′	91°08′
Hay Island	31 C/8	44°19′	76°09′
Hay Island	41 A/15	44°53′	80°58′
Hay Island	52 E/1	49°10′	94°08′
Hay Island	52 E/9	49°39′	94°24′
Hay Lake	31 E/8	45°22′	78°11′
Hay Lake	31 M/4	47°01′	79°57′
Hay Lake	41 N/16	47°51′	84°14′
Hay Lake	42 B/3	48°15′	83°24′
Hay Lake	52 G/2	49°03′	90°35′
Hay Lake	42 G/8	49°18′	82°23′
Hay Lake	52 E/16	49°57′	94°27′
Hayman Creek	52 C/12	48°31′	93°42′
Hay Marsh	41 J/4	46°07′	83°58′
Hay Marsh	52 K/3	50°01′	93°29′
Haymarsh Bay	52 C/11	48°39′	93°21′
Hay Marsh Bay	52 K/3	50°02′	93°29′
Haymarsh Bay Point	52 C/11	48°40′	93°20′
Haymarsh Island	52 C/14	48°51′	93°20′
Hay Narrows	41 I/1	46°15′	80°05′
Haynes Lake	30 M/14	43°58′	79°24′
Hayon Lake	42 L/5	50°15′	87°57′
Hay Point	41 K/1	46°07′	84°00′
Hay Portage	52 C/8	48°27′	92°21′
Hay Rapids	52 C/8	48°27′	92°21′
Hay River	42 B/6	48°28′	83°22′
Hay River	52 G/2	49°03′	90°41′
Hay Rock	41 I/8	46°15′	80°03′
Haysey Island - see-voir - Hayes Island	42 P/2	51°14′	80°35′
Hays Lake	42 D/14	48°48′	87°11′
Hay's Shore (Loc.)	31 F/1	45°06′	76°09′
Haystack Bay	31 E/6	45°17′	79°02′
Haystack Harbour	41 I/4	46°05′	81°44′
Haystack Island	31 E/6	45°16′	79°00′
Haystack Island	52 G/12	49°36′	91°47′
Haystack Island	52 K/6	50°26′	93°01′
Haystack Islands	41 I/1	46°02′	80°23′
Haystack Mountain	52 I/7	50°17′	88°35′
Haystack Rock	41 H/1	45°08′	80°09′
Haystack, The (Hill-Colline)	41 I/5	46°23′	81°48′
Haysville (Comm.-Aggl.)	40 P/7	43°21′	80°39′
Hayter Peninsula	52 E/8	49°24′	94°13′
Hayter Point - see-voir - Blue Point	41 A/16	44°50′	80°14′
Hayton Lake	52 P/3	51°02′	89°23′
Hayward (Tp.-Canton)	42 B/12	48°44′	83°31′
Hayward Creek	42 D/9	48°32′	86°01′
Hayward Falls	41 A/2	44°15′	80°47′
Hayward Lake - see-voir - Thirty Lake	31 E/11	45°32′	79°02′
Hayward Lake	42 C/12	48°35′	85°59′
Hayward Lake	53 F/12	53°42′	93°43′
Haywards Bay	41 H/9	45°39′	80°04′
Haywood Island	31 D/9	44°44′	78°19′
Hazard Island	31 C/16	44°49′	76°14′
Haze Lake	41 N/8	47°27′	84°10′
Haze Lake	52 G/7	49°27′	90°35′
Hazeldean (Comm.-Aggl.)	31 G/5	45°18′	75°53′
Hazeldean-March (City-Cité) - see-voir - Kanata	31 G/5	45°18′	75°55′
**Hazel Glen*	31 L/3	46°07′	79°27′
Hazel Island	31 F/14	45°54′	77°14′
Hazel Island	42 G/8	49°22′	82°02′
Hazel Lake	31 L/4	46°04′	79°45′
Hazel Lake	41 J/14	46°59′	83°28′
Hazel Lake	41 P/2	47°05′	80°40′
Hazel Lake	32 D/5	48°17′	79°54′
Hazel Lake	52 G/1	49°06′	90°17′
Hazel Lake	52 J/8	50°27′	90°21′
Hazell Lake	52 K/14	50°47′	93°06′
Hazel Point	41 H/9	45°32′	80°26′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Hazelton Island	31 F/10	45°44'	76°46'
Hazelwood Lake	52 A/11	48°35'	89°19'
Hazen (Tp.-Canton)	41 P/13	47°54'	81°37'
Hazen Creek	41 P/3	47°11'	81°13'
Hazen Creek	41 P/13	47°55'	81°39'
Hazen Lake - see-voir - South Hazen Lake	41 P/3	47°13'	81°12'
Hazen Lake	41 P/13	47°53'	81°37'
Hazley Bay	31 F/14	45°47'	77°02'
Hazzard Island	41 H/1	45°13'	80°11'
Hazzard Lake	31 C/11	44°34'	77°28'
Hazzards Corners (Comm.-Aggl.)	31 C/11	44°34'	77°28'
H.C. Barkley Drain	31 G/3	45°00'	75°25'
Head (Tp.-Canton)	31 K/4	46°09'	77°52'
Head Bay	52 F/5	49°26'	93°38'
Head, Clara and Maria (Tp.M.-M. de c.)	31 L/1	46°11'	78°00'
Head Creek	31 E/10	45°33'	78°32'
Headford (Comm.-Aggl.)	30 M/14	43°53'	79°23'
Head Island	41 H/10	45°40'	80°37'
Head Island	52 H/8	49°27'	88°13'
Head Lake (Comm.-Aggl.)	31 D/10	44°43'	78°56'
Head Lake	31 D/10	44°44'	78°55'
Head Lake	31 E/2	45°03'	78°31'
Head Lake	31 E/10	45°31'	78°34'
Head Lake	31 K/4	46°06'	77°50'
Head Lake	31 M/5	47°16'	79°52'
Head Lake	52 B/8	48°17'	90°10'
Head Lake	52 J/9	50°32'	90°04'
Head Lands (Head-Promontoire)	31 D/9	44°33'	78°10'
Headland, The	31 C/13	44°49'	77°41'
Headlight Bay	52 C/15	48°47'	92°39'
Headlight, The (Point-Pointe)	52 C/15	48°47'	92°39'
Head of Lake (Bay-Baie) - see-voir - Darlings Bay	31 C/9	44°32'	76°22'
Headquarters Hill	41 I/5	46°20'	81°36'
Headquarters Lake	41 H/9	45°42'	80°12'
Headquarters Lake	41 I/10	46°33'	80°51'
Head River	31 D/11	44°44'	79°15'
Headstone Creek	31 E/9	45°32'	78°16'
Headstone Lake	31 E/9	45°34'	78°12'
Head, The (Headland-Cap)	31 C/2	44°07'	76°48'
Head, The (Mountain-Montagne)	52 A/7	48°22'	88°54'
Headwater Lake	41 P/10	47°31'	80°37'
Heafur Lake	52 J/8	50°19'	90°18'
Heagles Island	31 C/4	44°14'	77°35'
Heald Lake	42 E/15	49°46'	86°40'
Healey Bay	41 O/13	47°56'	83°40'
Healey Falls (Comm.-Aggl.)	31 C/5	44°23'	77°46'
Healey Falls	31 C/5	44°23'	77°47'
Healey Island	42 D/14	48°49'	87°30'
Healey Lake	31 E/3	45°05'	79°11'
Healey Lake	31 E/4	45°10'	79°55'
Healey Lake	52 A/15	48°54'	88°39'
Healey's Heath (Loc.)	31 G/4	45°14'	75°54'
Heal Lake	41 J/14	46°58'	83°18'
Healy Creek	42 F/5	49°27'	85°44'
Healy Lake - see-voir - Healey Lake	31 E/4	45°10'	79°55'
Healy Pond	42 F/5	49°29'	85°43'
Hean Creek	42 P/11	51°42'	81°16'
Heaps Point	52 E/9	49°40'	94°26'
Hearld Lake	52 G/12	49°44'	91°40'
Hearsey Lake	52 G/12	49°37'	91°40'
Hearst (Tp.-Canton)	32 D/4	48°04'	79°42'
Hearst (Town-Ville)	42 G/12	49°41'	83°40'
Hearst Creek	42 G/12	49°41'	83°39'
Hearst Junction (Ry.Pt.-P.F.)	42 G/12	49°42'	83°42'
Hearst Lake	31 M/5	47°18'	79°46'
Hearst Lake	52 G/15	50°00'	90°30'
Heart Bank	41 H/10	45°33'	80°42'
Heart Bay	31 E/4	45°00'	79°52'
Heart Creek	42 B/8	48°19'	82°28'
Heart Lake	30 M/12	43°44'	79°47'
Heart Lake	31 F/2	45°01'	76°54'
Heart Lake	31 K/4	46°07'	77°41'
Heart Lake	41 O/8	47°27'	82°18'
Heart Lake	32 D/4	48°10'	79°58'
Heart Lake	42 B/1	48°14'	82°27'
Heart Lake	42 C/6	48°16'	85°07'
Heart Lake	42 A/7	48°25'	80°47'
Heart Lake	52 B/7	48°29'	90°33'
Heart Lake	42 A/10	48°35'	80°53'
Heart Lake	52 G/3	49°05'	91°29'
Heart Lake	52 E/15	49°51'	94°46'
Heart Mountain	42 C/6	48°15'	85°07'
Hearts Content Island	41 H/9	45°34'	80°23'
Hearts Delight Island	31 C/9	44°33'	76°01'
Heaslip (Comm.-Aggl.)	31 M/13	47°48'	79°48'
Heaslip Lake	31 E/5	45°22'	79°54'
Heath (Tp.-Canton)	42 I/6	50°17'	81°22'
Heathcote (Comm.-Aggl.)	41 A/8	44°30'	80°29'
Heathcote (Tp.-Canton)	52 J/8	50°17'	90°21'
Heathcote Lake	52 J/8	50°17'	90°23'
Heath Creek	31 F/3	45°01'	77°23'
Heath Creek	42 I/6	50°21'	81°29'
Heather (Ry.Pt.-P.F.)	41 J/3	46°12'	83°04'
Heather Island	41 H/8	45°23'	80°26'
Heather Island	42 A/1	48°11'	90°14'
Heather Lake	41 P/9	47°42'	80°08'
Heather Lake	41 O/10	47°43'	82°37'
Heather Lake	42 D/10	48°38'	86°57'
Heather Lake	52 P/3	51°14'	89°17'
Heathers Point	31 B/12	44°34'	75°42'
Heath Lake	31 F/3	45°02'	77°23'
Heath Lake	42 B/9	48°37'	82°06'
Heath Point	41 H/1	45°11'	80°08'
Heathwalt Lake	52 G/12	49°42'	91°42'
Heaton Lake	53 A/12	52°30'	89°51'
Heaven Creek	52 H/5	49°25'	89°35'
Heaven Lake	52 H/5	49°17'	89°36'
Hebblethwaite Drain	40 I/5	42°19'	81°52'
Hebden Brook	52 F/9	49°42'	92°27'
Hebden Lake	41 O/14	47°50'	83°06'
Hebert (Tp.-Canton)	31 M/3	47°02'	79°26'
Hebert Creek	41 I/9	46°32'	80°05'
Hebert Lake	42 L/8	50°20'	86°27'
Hebner Lake	42 M/3	51°13'	87°25'
Heck Lake	31 E/6	45°28'	79°02'
Heckler's Bay	41 O/14	47°51'	83°17'
Heckston (Comm.-Aggl.)	31 B/13	44°58'	75°32'
Hecla (Tp.-Canton)	42 I/5	50°17'	81°58'
Hecla Rock	41 H/8	45°19'	80°14'
Hectorine Lake	52 F/6	49°20'	93°20'
Hector Lake	41 J/7	46°23'	82°42'
Hector Lake	42 H/3	49°03'	81°01'
Hector Lake	52 F/6	49°19'	93°20'
Hector Lake	42 M/12	51°45'	87°43'
Hedera Lake	42 E/7	49°25'	86°46'
Hedge Hog Island	31 C/9	44°32'	76°01'
Hedgehog Island	31 C/9	44°33'	76°05'
Heenan (Tp.-Canton)	41 O/16	47°48'	82°24'
Heenan Bay	31 M/3	47°07'	79°27'
Heenan Creek	41 O/16	47°52'	82°18'
Heenan Lake	41 O/16	47°47'	82°26'
Heenan Point	52 E/9	49°41'	94°23'
Heeney Creek	31 E/3	45°07'	79°07'
Heeney Creek	31 K/4	46°12'	77°52'
Heeney Lake	31 E/3	45°08'	79°06'
Hefferman Lake	53 A/15	52°57'	88°51'
Heffler Creek	41 J/1	46°13'	82°01'
Hefford Lake	53 B/8	52°27'	90°17'
Heidelberg (Comm.-Aggl.)	40 P/10	43°31'	80°37'
Heiderman Lake	31 F/6	45°20'	77°17'
Heidermans Lake	31 F/3	45°13'	77°11'
Heifer Lake	31 F/2	45°13'	76°59'
Heighington (Tp.-Canton)	42 H/7	49°15'	80°35'
Heighington Creek	42 H/7	49°20'	80°35'
Height of Land Lake	52 B/10	48°43'	90°44'
Height of Land Portage	52 B/2	48°06'	90°34'
Height of Land Portage	42 B/5	48°17'	83°57'

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Height of Land Portage	52 B/16	48°46′	90°22′
Height of Land Portage	52 F/4	49°03′	93°42′
Heinrich Lake	42 E/9	49°41′	86°21′
Heinz Lake	52 O/10	51°34′	90°59′
Heise Hill	30 M/14	43°56′	79°23′
Heise Lake	52 A/13	48°46′	89°58′
Hekkla (Comm.-Aggl.)	31 E/5	45°17′	79°33′
He Lake	31 E/10	45°41′	78°41′
Helder Creek	52 L/8	50°22′	94°18′
Helder Lake	52 L/8	50°21′	94°12′
Hele (Tp.-Canton)	52 A/15	48°59′	88°30′
Hele Lake - see-voir - Helen Lake	41 I/4	46°07′	81°34′
Helena Island	31 D/13	44°52′	79°44′
Helena Island	31 D/14	44°58′	79°23′
Helena Lake	52 F/4	49°07′	93°34′
Helenbar Lake	41 J/10	46°36′	82°41′
Helen Bay	41 G/15	45°50′	82°38′
Helen Creek	41 P/3	47°01′	81°09′
Helen Falls	41 P/8	47°17′	80°20′
Helen Island	31 E/4	45°07′	79°38′
Helen Island	31 E/4	45°09′	79°36′
Helen Island	31 E/6	45°19′	79°04′
Helen Island	41 J/1	46°07′	82°12′
Helen Island	52 A/9	48°33′	88°20′
Helen Junction (Ry.Pt.-P.F.)	42 C/2	48°02′	84°46′
Helen Lake	41 I/4	46°07′	81°34′
Helen Lake	41 P/3	47°01′	81°06′
Helen Lake	41 O/7	47°28′	82°31′
Helen Lake	41 P/12	47°41′	81°52′
Helen Lake	52 A/7	48°21′	88°54′
Helen Lake	52 H/1	49°05′	88°15′
Helen Lake	52 F/7	49°23′	92°55′
Helen Lake	42 F/7	49°29′	84°31′
Helen Lake	52 E/15	49°45′	94°48′
Helen Lillie Lake	41 O/2	47°04′	82°53′
Helen Mine (Comm.-Aggl.)	42 C/2	48°02′	84°44′
Helens Rest Island	41 H/8	45°16′	80°15′
Helianthus Lake	42 E/1	49°13′	86°22′
Helicopter Lake	42 F/4	49°07′	85°38′
Helios Lake	42 E/8	49°15′	86°27′
Hellangone Lake	31 E/4	45°10′	79°48′
Hellard Lake	52 H/5	49°15′	89°40′
Helldiver Bay	52 E/10	49°34′	94°57′
Hellgate Portage	41 J/15	46°56′	82°40′
Hellgate Rapids	41 J/15	46°56′	82°40′
Hello Lake	52 E/14	49°56′	95°09′
Hells Gate	31 D/9	44°32′	78°09′
Hell's Gate (Rapids-Rapides)	31 M/13	47°48′	79°54′
Hellsten Lake	52 F/14	49°52′	93°23′
Hellyer (Tp.-Canton)	41 O/15	47°58′	82°47′
Hellyer Creek	41 O/15	48°00′	82°46′
Hellyer Lake	41 O/15	47°57′	82°54′
Helmer Lake	31 F/5	45°24′	77°55′
Helmer's Pond	40 I/9	42°33′	80°15′
Helmet Lake	52 B/14	48°45′	91°10′
Helm Lake	53 C/14	52°46′	93°00′
Helve Lake	31 E/7	45°23′	78°59′
Hemans Lake	31 F/5	45°26′	77°39′
Hematite (Ry.Pt.-P.F.)	52 B/14	48°45′	91°23′
Hematite Lake	52 G/3	49°03′	91°07′
Hembruff (Tp.-Canton)	41 J/10	46°35′	82°38′
Hemlo (Comm.-Aggl.)	42 C/12	48°41′	85°59′
Hemlock (Comm.-Aggl.)	40 I/10	42°36′	80°42′
Hemlock Channel	41 H/9	45°31′	80°28′
Hemlock Corners (Comm.-Aggl.)	31 B/13	44°50′	75°49′
Hemlock Creek	40 I/10	42°39′	80°47′
Hemlock Creek	30 L/13	42°51′	79°55′
Hemlock Creek	31 E/15	45°50′	78°31′
Hemlock Downs (Comm.-Aggl.)	31 C/8	44°18′	76°28′
Hemlock Island	31 C/8	44°18′	76°10′
Hemlock Island	31 C/8	44°27′	76°25′
Hemlock Island	31 C/9	44°31′	76°00′
Hemlock Island	31 L/6	46°18′	79°22′
Hemlock Island	52 F/3	49°01′	93°29′
Hemlock Lake	31 C/9	44°34′	76°30′
Hemlock Lake	31 D/9	44°42′	78°11′
Hemlock Lake	31 F/2	45°05′	76°56′
Hemlock Lake	31 F/13	45°45′	77°32′
Hemlock Lake	31 E/15	45°48′	78°33′
Hemlock Lake	41 I/3	46°05′	81°17′
Hemlock Point	31 E/3	45°02′	79°29′
Hemlock Point	31 E/4	45°07′	79°40′
Hemlock Point	41 H/9	45°41′	80°02′
Hemlock Ridge	31 F/5	45°22′	77°52′
Hempfly Marsh	31 C/6	44°16′	77°01′
Hemstock Mills (Loc.)	41 A/7	44°25′	80°55′
Hen and Chicken Island	41 A/9	44°30′	80°14′
Hencoop Island	31 C/15	44°46′	76°39′
Henderson (Comm.-Aggl.)	31 C/15	44°47′	76°59′
Henderson (Tp.-Canton)	42 K/3	50°02′	85°26′
Henderson Bay	52 C/14	48°54′	93°18′
Henderson Creek	31 F/3	45°14′	77°15′
Henderson Creek	52 H/2	49°01′	88°48′
Henderson Creek	42 K/3	50°04′	85°12′
Henderson Drain	40 P/13	43°58′	81°33′
Henderson Drain	31 G/2	45°03′	74°47′
Henderson Drain	31 G/3	45°07′	75°21′
Henderson Lake	31 C/13	44°49′	77°48′
Henderson Lake	41 P/9	47°45′	80°28′
Henderson Lake	41 O/14	47°55′	83°19′
Henderson Lake	52 B/16	48°49′	90°18′
Henderson Lake	52 H/2	49°04′	88°50′
Henderson Lake	42 F/14	49°51′	85°28′
Henderson Place (Comm.-Aggl.)	31 C/2	44°14′	76°34′
Hendersons Lake	31 E/6	45°20′	79°22′
Hendrens Island	31 D/9	44°33′	78°10′
Hendrick Lake	52 E/10	49°43′	94°36′
Hendrickson Lake	42 L/4	50°09′	87°38′
Hendrickson's Hill	41 I/7	46°18′	80°44′
Hendrie (Tp.-Canton)	41 I/7	46°20′	80°37′
Hendrie (Anten Mills Comm.-Aggl.) (Ry.Pt.-P.F.)	31 D/5	44°29′	79°50′
Hendrie Island	31 L/4	46°09′	80°00′
Hendrie Lake	31 D/5	44°28′	79°49′
Hendry Lake	52 I/16	50°59′	88°27′
Henfrey Lake	52 N/6	51°23′	93°17′
Henfryn (Comm.-Aggl.)	40 P/11	43°42′	81°05′
Henhawk Lake	52 B/8	48°16′	90°20′
Hen Island	40 G/15	41°47′	82°47′
Hen Island - see-voir - Hen and Chicken Island	41 A/9	44°30′	80°14′
Hen Island	31 C/9	44°34′	76°00′
Hen Island	31 C/9	44°35′	76°25′
Hen Island	31 F/15	45°50′	76°56′
Hen Island	41 H/14	45°55′	81°10′
Hen Island Shoal	40 G/15	41°47′	82°47′
Hen Lake	41 I/9	46°41′	80°16′
Henley (Comm.-Aggl.)	30 M/3	43°11′	79°17′
Henley (Tp.-Canton)	42 A/16	49°00′	80°13′
Henley Creek	42 A/16	48°56′	80°10′
Henley River	42 N/1	51°14′	84°19′
Henna Lake	41 O/13	47°59′	83°48′
Hennepin Island	41 J/3	46°10′	83°06′
Hennessy (Tp.-Canton)	41 P/5	47°22′	81°31′
Hennessy Bay	41 H/1	45°08′	80°02′
Hennessy Creek	41 P/6	47°21′	81°26′
Hennessy Creek	42 G/8	49°20′	82°27′
Hennessy Lake	41 P/6	47°22′	81°28′
Hennessy Lake	42 G/8	49°18′	82°24′
Hennessy Point	31 C/3	44°08′	77°23′
Hennessys Bay	31 F/15	45°53′	76°52′
Hennessys Creek	31 F/11	45°45′	77°05′
Henrick Lake	42 A/8	48°20′	80°21′
Henrietta Island	31 L/3	46°12′	79°24′
Henrietta Lake	42 F/1	49°14′	84°12′
Henrietta Maria, Cape	43 O/1	55°09′	82°20′
Henrietta Point	41 H/8	45°22′	80°21′
**Henriette Island*	41 J/2	46°11′	82°57′
Henry (Comm.-Aggl.) - see-voir - Henrys Corner	31 G/10	45°34′	74°41′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Henry (Tp.-Canton)	41 I/9	46°35′	80°22′
Henry Corners (Comm.-Aggl.)	40 J/9	42°43′	82°25′
Henry Creek	41 I/9	46°38′	80°23′
Henry Drain	31 G/7	45°20′	75°54′
Henry Farm (Comm.-Aggl.)	30 M/14	43°46′	79°21′
Henry Island	31 D/14	44°55′	79°26′
Henry Island	31 D/14	44°56′	79°23′
Henry Island	31 E/4	45°04′	79°31′
Henry Island	41 G/15	45°55′	82°46′
Henry Island Sandbank (Bank-Banc)	41 G/15	45°54′	82°47′
Henry, Lake	40 G/15	41°49′	82°38′
Henry Lake	31 E/12	45°40′	79°32′
Henry Lake	41 I/9	46°37′	80°24′
Henry Lake	41 N/15	47°49′	84°53′
Henry Patch	41 G/15	45°54′	82°48′
Henry, Point	31 C/1	44°14′	76°28′
Henry Robinson Drain	40 J/1	42°09′	82°22′
Henrys Corner (Comm.-Aggl.)	31 G/10	45°34′	74°41′
Henrys Cove	31 C/9	44°34′	76°02′
Henry's Harbour	52 H/15	49°52′	88°45′
Henry Sturm Creek	40 P/7	43°26′	80°31′
Hensall (Village)	40 P/6	43°26′	81°30′
Henshaw Corners (Comm.-Aggl.)	40 P/3	43°03′	81°06′
Henshaw Creek	31 E/4	45°06′	79°36′
Henshaw Lake	31 E/4	45°06′	79°35′
Hensley Bay - see-voir - Sand Bay	41 G/15	45°48′	82°48′
Henvey (Tp.-Canton)	41 H/15	45°48′	80°35′
Henvey Inlet	41 H/15	45°51′	80°38′
Henvey Inlet Indian Reserve 2	41 H/15	45°50′	80°40′
Henvey Inlet 2, Réserve indienne	41 H/15	45°50′	80°40′
Henvey Islands	41 H/15	45°51′	80°44′
Henwood (Tp.-Canton)	31 M/12	47°38′	79°57′
Henwood Lake	31 M/12	47°39′	79°58′
Hepburn (Tp.-Canton)	32 E/4	49°01′	79°38′
Hepburn Bay	52 C/16	48°49′	92°08′
Hepburn Creek	32 E/4	49°04′	79°39′
Hepburn Island	31 E/3	45°05′	79°30′
Hepburnita Island	31 E/3	45°05′	79°30′
Hepburn Lake	41 O/10	47°35′	82°54′
Hepburn Lake - see-voir - Hepburn Bay	52 C/16	48°49′	92°08′
Hepburn Lake	32 E/4	49°02′	79°41′
Hepworth (Village)	41 A/11	44°37′	81°09′
Hepworth Creek	41 A/11	44°39′	81°06′
Herbage Lake	42 C/7	48°28′	84°56′
Herbert (Tp.-Canton)	42 F/4	49°11′	85°31′
Herbert Corners (Comm.-Aggl.)	31 G/4	45°13′	75°34′
Herbert Island	41 J/3	46°08′	83°17′
Herbert Lake	41 K/9	46°36′	84°11′
Herbert Lake	41 I/16	46°58′	80°08′
Herbert Lake	52 G/1	49°08′	90°21′
Herb Island	31 D/13	44°51′	79°42′
Herb Lake	31 E/2	45°14′	78°48′
Herb Lake	52 G/4	49°08′	91°45′
Herb Lake	52 E/16	49°52′	94°05′
Hercules Bank	41 H/8	45°24′	80°23′
Herdman Island	31 D/13	44°55′	79°50′
Herdman Lake	31 E/4	45°01′	79°48′
Hereward (Comm.-Aggl.)	40 P/16	43°50′	80°19′
Hergott Lake	52 O/7	51°29′	90°54′
Heriot Island	31 B/15	45°00′	74°55′
Heritage Park (Comm.-Aggl.)	40 P/8	43°27′	80°26′
Heritage Park (Comm.-Aggl.)	30 M/13	43°56′	79°32′
Herkimer Point	31 D/1	44°11′	78°12′
Herman Creek	42 C/7	48°21′	84°33′
Herman Lake	42 C/7	48°17′	84°32′
Herman Lake	42 A/15	48°46′	80°49′
Hermann Pond	31 M/5	47°22′	79°40′
Herman Point	31 C/9	44°42′	76°11′
Herman Point	41 J/2	46°12′	82°39′
Hermanson Lake	52 G/12	49°36′	91°31′
Hermence Lake	41 P/10	47°44′	80°30′
Hermia Lake	52 B/10	48°34′	90°39′
Hermiston Lake	31 C/5	44°15′	77°53′
Hermitage Lake	31 F/6	45°28′	77°14′
Hermit Creek	31 E/9	45°37′	78°20′
Hermit Lake	31 E/9	45°36′	78°21′
Hermit Lake	41 O/12	47°30′	83°45′
Hermit's Bay	41 I/7	46°28′	80°59′
Hermon (Comm.-Aggl.)	31 F/4	45°07′	77°38′
Hermon (New Hermon Comm.-Aggl.) (P.O.-B. de p.) - see-voir - Hermon	31 F/4	45°07′	77°38′
Herod Lake	52 M/15	51°49′	94°58′
Heron Bay (Comm.-Aggl.)	42 D/9	48°40′	86°17′
Heron Bay	52 B/5	48°27′	91°34′
Heron Bay	42 D/9	48°39′	86°19′
Heron Creek	41 P/15	47°51′	80°55′
Heron Island	31 D/8	44°21′	78°26′
Heron Island	31 C/9	44°32′	76°01′
Heron Island	31 D/9	44°33′	78°16′
Heron Island	31 D/11	44°37′	79°22′
Heron Island	41 H/8	45°22′	80°25′
Heron Lake	31 E/7	45°27′	78°49′
Heron Lake - see-voir - Upper Cranberry Lake	41 J/7	46°16′	82°56′
Heron Lake	41 P/15	47°51′	80°56′
Heron Lake	52 C/15	48°56′	92°40′
Heron Lake	42 F/16	49°59′	84°09′
Heron Lake	52 J/7	50°26′	90°41′
Heron Patch	41 G/15	45°59′	82°43′
Heron River	52 C/15	48°48′	92°39′
Heronry Lake	52 F/4	49°09′	93°55′
Heronshaw Lake	52 B/6	48°25′	91°22′
Herontrack Lake	52 G/3	49°02′	91°18′
Herrick (Tp.-Canton)	41 K/15	46°56′	84°38′
Herrick Lake	41 N/15	47°50′	84°39′
Herrick Lake	42 C/12	48°35′	85°55′
Herridge Creek	31 M/4	47°00′	79°51′
Herridge Lake	31 L/13	46°59′	79°49′
Herring Chute - see-voir - Herring Chutes	41 H/15	45°57′	80°58′
Herring Chutes	41 H/15	45°57′	80°58′
Herring Island	31 D/11	44°40′	79°08′
Herring Lake	31 C/10	44°32′	76°55′
Herron Lake	41 P/11	47°34′	81°02′
Herron Mills (Comm.-Aggl.) - see-voir - Herrons Mills	31 F/1	45°03′	76°24′
Herron Point	52 A/9	48°35′	88°16′
Herrons Corners (Comm.-Aggl.)	31 B/12	44°44′	75°43′
Herrons Mills (Comm.-Aggl.)	31 F/1	45°03′	76°24′
Herschel (Tp.-Canton)	31 F/4	45°09′	77°59′
Herschel (Tp.M.-M. de c.)	31 E/1	45°09′	78°00′
Herschel Island	41 H/15	45°56′	80°54′
Herschell Island	41 G/14	45°55′	83°29′
Hersey Lake - see-voir - Charlebois Lake	42 A/11	48°31′	81°17′
Hertzberg Island	41 H/8	45°29′	80°26′
Hertz Lake	52 E/10	49°44′	94°56′
Hervey Rock	41 H/1	45°01′	80°02′
Heslip Lake	42 A/8	48°29′	80°27′
Hesman Lake	31 E/13	45°46′	79°54′
Hesners Lake	31 E/4	45°01′	79°39′
Hespeler (Comm.-Aggl.)	40 P/8	43°26′	80°19′
Hess (Tp.-Canton)	41 I/13	46°46′	81°30′
Hess Creek	31 G/3	45°04′	75°18′
Hess Creek	41 I/12	46°43′	81°34′
Hess Creek	42 H/12	49°31′	81°30′
Hess' Island	52 B/10	48°43′	90°54′
Hess Lake - see-voir - Clear Lake	41 I/12	46°43′	81°32′
Hess Lake	42 H/5	49°28′	81°33′
Hesson (Comm.-Aggl.)	40 P/10	43°38′	80°48′
Hesson Point	41 J/1	46°04′	82°20′
Hestler Creek	31 F/4	45°08′	77°36′
Hetton Lake	52 H/8	49°17′	88°04′
Hettrick Lake	52 H/5	49°16′	89°43′
Heuston Lake	52 G/4	49°09′	91°57′
Heuston Portage	52 G/4	49°09′	91°56′
Heward Island - see-voir - Urania Island	31 E/3	45°03′	79°30′

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Heward Lake	52 B/14	48°46′	91°08′
Heward Point	31 D/11	44°36′	79°24′
Hewer Island	42 L/14	50°53′	87°08′
Hewett Shoal	41 J/1	46°04′	82°04′
Hewis Rocks	31 D/13	44°56′	79°55′
Hewitson River	42 D/14	48°50′	87°24′
Hewitt (Loc.)	30 L/14	42°58′	79°21′
Hewitt Creek	53 C/6	52°27′	93°03′
Hewitt Island	31 C/8	44°29′	76°15′
Hewitt Lake	42 A/8	48°19′	80°23′
Hewitt Lake	42 A/9	48°31′	80°02′
Hewitt Lake	53 C/7	52°24′	92°53′
Hew Lake	52 B/7	48°23′	90°52′
Hewson Island	41 H/1	45°11′	80°07′
Hewson Lake	41 O/15	47°49′	82°58′
Heyburn Island	41 H/1	45°09′	80°04′
Heyden (Ry.Pt.-P.F.)	41 K/9	46°39′	84°18′
Heyden Lake	41 K/9	46°38′	84°17′
Heyden Lakes	41 K/9	46°39′	84°19′
Heydon Island	31 D/14	44°58′	79°26′
Heyson (Tp.-Canton)	52 K/13	50°59′	93°51′
Heywood Island	41 H/13	45°56′	81°46′
Heywood Rock	41 H/13	45°56′	81°44′
Heyworth Island	31 L/6	46°15′	79°26′
Hiah Lake	31 E/15	45°49′	78°54′
Hialeah Point	31 E/4	45°03′	79°33′
Hiam (Ry.Pt.-P.F.)	31 F/14	45°48′	77°12′
Hiawatha (Comm.-Aggl.)	31 D/1	44°11′	78°13′
Hiawatha (Tp.-Canton)	42 F/10	49°30′	84°59′
Hiawatha Indian Reserve 36	31 D/1	44°11′	78°13′
Hiawatha 36, Réserve indienne	31 D/1	44°11′	78°13′
Hiawatha Bank	41 A/9	44°35′	80°19′
Hiawatha Creek	31 E/15	45°51′	78°43′
Hiawatha Creek	42 F/6	49°29′	85°00′
Hiawatha Island	31 E/4	45°04′	79°32′
Hiawatha Lake	31 E/15	45°52′	78°42′
Hiawatha Lake	42 F/11	49°31′	85°01′
Hiawatha Park (Comm.-Aggl.)	31 G/5	45°28′	75°33′
Hiawatha Shoal	31 D/1	44°10′	78°12′
Hibbard Bay	41 N/2	47°02′	84°47′
Hibbard Rock	41 N/2	47°02′	84°48′
Hibbert (Tp.-Canton)	40 P/6	43°27′	81°20′
Hibbert (Tp.M.-M. de c.)	40 P/6	43°28′	81°20′
Hibbert Lake	52 K/1	50°04′	92°26′
Hickerson Lake	52 C/14	48°57′	93°11′
Hickey Island	31 C/8	44°20′	76°04′
Hickey Settlement (Comm.-Aggl.)	31 F/4	45°10′	77°54′
Hickeys Point	31 C/1	44°15′	76°21′
Hickory Beach (Comm.-Aggl.)	40 I/16	42°47′	80°03′
Hickory Beach (Comm.-Aggl.)	31 D/7	44°29′	78°41′
Hickory Corner (Comm.-Aggl.)	40 P/4	43°00′	81°33′
Hickory Creek	40 I/16	42°48′	80°01′
Hickory Creek	40 O/1	43°07′	82°05′
Hickory Creek	31 E/10	45°34′	78°42′
Hickory Island	30 M/5	43°16′	79°54′
Hickory Island - see-voir - Hickory Islands	30 N/14	43°57′	77°16′
Hickory Island	31 D/1	44°13′	78°07′
Hickory Island	31 C/4	44°14′	77°44′
Hickory Island	31 C/8	44°15′	76°10′
Hickory Island	31 C/8	44°26′	76°21′
Hickory Islands	30 N/14	43°57′	77°16′
Hickory Lake	31 E/7	45°24′	79°00′
Hickory Lake	52 G/1	49°06′	90°20′
Hicks (Tp.-Canton)	42 B/16	48°55′	82°10′
Hicks Creek	42 B/16	48°58′	82°08′
Hicks Island	31 C/16	44°49′	76°25′
Hicks Lake	31 C/15	44°54′	77°00′
Hicks Lake	31 F/5	45°22′	77°50′
Hicks Lake	31 L/4	46°04′	79°49′
Hicks Lake	41 I/15	46°54′	80°31′
Hicks Lake	52 A/14	48°49′	89°05′
Hickson (Comm.-Aggl.)	40 P/2	43°14′	80°48′
Hickson Point	31 D/8	44°26′	78°22′
Hicky Creek	52 A/15	48°55′	88°52′
Hicky Lake	52 A/15	48°52′	88°55′
Hidden Bay	52 F/3	49°07′	93°08′
Hidden Creek	31 E/16	45°46′	78°05′
Hidden Lake	31 C/12	44°42′	77°43′
Hidden Lake	31 F/2	45°04′	76°50′
Hidden Lake	31 E/9	45°45′	78°05′
Hidden Lake	31 L/14	46°50′	79°14′
Hidden Lake	31 M/4	47°00′	79°32′
Hidden Lake	31 M/5	47°18′	79°37′
Hidden Lake	42 C/1	48°03′	84°21′
Hidden Lake	52 B/12	48°43′	91°58′
Hidden Lake	52 E/16	49°57′	94°27′
Hidden Lake	52 L/2	50°05′	94°36′
Hidden Lake	52 J/4	50°07′	91°45′
Hidden Lake	42 I/8	50°26′	80°11′
Hidden Rock	41 H/1	45°07′	80°08′
Hidden Valley (Comm.-Aggl.)	31 E/6	45°21′	79°07′
Hidden Valley	30 M/5	43°18′	79°52′
Hide Away Island	31 E/4	45°09′	79°35′
Hideaway Lake	41 I/3	46°12′	81°14′
Hideaway Lake	42 D/1	48°11′	86°06′
Hideaway Lake	52 G/11	49°45′	91°07′
Hider Island	31 D/14	44°59′	79°08′
Hider Lake	41 J/16	46°58′	82°07′
Hiesordt Rocks	41 J/1	46°08′	82°20′
Hiewall Lake	52 K/13	50°48′	93°40′
Higbee Lake	52 F/11	49°38′	93°25′
Higgins Creek	31 D/16	44°53′	78°09′
Higgins Island	31 D/9	44°42′	78°20′
Higgins Lake	31 D/16	44°52′	78°10′
Higginsons Hill	31 F/11	45°34′	77°09′
Higgins Point	41 I/10	46°43′	80°47′
Highball Creek	52 J/5	50°23′	91°33′
Highball Lake	52 J/5	50°24′	91°33′
High Bank (Bluff-Falaise)	31 F/1	45°04′	76°09′
Highbank Lake	43 D/8	52°19′	86°11′
High Beach	41 H/13	45°55′	81°37′
High Beach Cove	41 H/13	45°56′	81°37′
High Bluff	41 H/8	45°23′	80°12′
High Bluff Island	30 N/13	43°59′	77°45′
Highbluff Lake	41 P/15	47°46′	80°37′
Highbrush Lake	41 O/12	47°45′	83°33′
High Chute	31 E/9	45°30′	78°08′
High Cliff Lake	41 I/11	46°37′	81°24′
Highcliff Lake	52 B/9	48°32′	90°16′
High Creek	52 E/11	49°39′	95°09′
High Dam Lake	42 D/10	48°39′	86°58′
Highdam Pond	31 E/15	45°46′	78°50′
High Dump (Bluff-Falaise)	41 K/9	46°34′	84°05′
High Dump Lake	41 I/15	46°57′	80°45′
High Dump, The (Flats-Plateau) - see-voir - Gogwabik Flats	41 K/9	46°34′	84°04′
Higher Lake	41 J/14	46°58′	83°27′
High Falls (Comm.-Aggl.)	31 C/15	44°57′	76°37′
High Falls (Loc.)	41 I/5	46°22′	81°34′
High Falls	31 C/11	44°34′	77°20′
High Falls	31 D/9	44°36′	78°05′
High Falls	31 D/16	44°48′	78°06′
High Falls	31 D/16	44°55′	78°19′
High Falls	31 D/13	44°56′	79°37′
High Falls	31 E/3	45°05′	79°18′
High Falls	31 E/1	45°12′	78°10′
High Falls	31 F/2	45°15′	76°46′
High Falls	31 G/6	45°19′	75°06′
High Falls	31 F/12	45°43′	77°53′
High Falls	41 H/13	45°48′	81°51′
High Falls	31 F/13	45°50′	77°47′
High Falls	31 F/13	45°51′	77°42′
High Falls	31 E/15	45°54′	78°44′
High Falls	41 J/6	46°18′	83°04′
High Falls	41 I/5	46°23′	81°35′
High Falls	41 I/11	46°36′	81°23′
High Falls	31 M/5	47°28′	79°44′
High Falls	31 M/13	47°48′	79°54′
High Falls	41 N/15	47°55′	84°43′

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High Falls	42 A/4	48°10′	81°39′
High Falls	42 A/8	48°19′	80°03′
High Falls	52 C/8	48°27′	92°19′
High Falls	52 A/12	48°41′	89°38′
High Falls	42 A/14	48°48′	81°01′
High Falls	52 B/14	48°49′	91°01′
High Falls	42 E/8	49°20′	86°02′
High Falls Island	41 I/5	46°23′	81°34′
Highfalls Lake	31 F/13	45°52′	77°41′
High Falls Lake	31 M/5	47°22′	79°59′
High Falls Pond	31 E/1	45°12′	78°10′
High Falls Portage	31 F/13	45°50′	77°47′
Highfield (Comm.-Aggl.)	30 M/12	43°43′	79°35′
Highgate (Village)	40 I/5	42°30′	81°49′
High Gate Park (Comm.-Aggl.)	31 C/2	44°15′	76°36′
High Hill - see-voir - Cup and Saucer	41 G/16	45°51′	82°06′
High Hill Creek	52 H/9	49°36′	88°07′
High Hill Harbour	52 H/9	49°36′	88°07′
High Island	31 D/14	44°49′	79°23′
High Island	31 E/4	45°04′	79°30′
High Island	41 I/4	46°05′	81°58′
High Island	41 I/10	46°44′	80°50′
High Island	52 E/7	49°23′	94°49′
High Island Shoal	31 D/14	44°49′	79°23′
High Lake	31 E/3	45°14′	79°30′
High Lake	41 I/3	46°12′	81°25′
High Lake	41 J/6	46°18′	83°03′
High Lake	41 J/13	46°45′	83°53′
High Lake	41 I/16	46°54′	80°20′
High Lake	42 C/1	48°11′	84°13′
High Lake	52 A/11	48°40′	89°17′
High Lake	52 B/13	48°54′	91°33′
High Lake	42 C/15	48°57′	84°49′
High Lake	52 E/11	49°42′	95°08′
High Lake	52 E/16	49°50′	94°06′
High Lake	52 L/2	50°06′	94°53′
High Lake	52 K/13	50°57′	93°55′
Highland (Comm.-Aggl.)	31 M/12	47°36′	79°49′
Highland Beach (Comm.-Aggl.)	31 D/2	44°07′	78°57′
Highland Creek (Comm.-Aggl.)	30 M/14	43°47′	79°10′
Highland Creek	40 O/1	43°06′	82°07′
Highland Creek - see-voir - Southwest Highland Creek	30 M/14	43°45′	79°14′
Highland Creek	30 M/14	43°46′	79°09′
Highland Creek - see-voir - West Highland Creek	30 M/14	43°47′	79°12′
Highland Creek	31 F/6	45°15′	77°13′
Highland Creek	52 G/4	49°02′	91°37′
Highland Drain	40 J/9	42°42′	82°22′
Highlander Shoal	31 G/2	45°04′	74°31′
Highland Falls	31 F/6	45°15′	77°12′
Highland Glen (Comm.-Aggl.)	40 O/1	43°06′	82°07′
Highland Grove (Comm.-Aggl.)	31 E/1	45°04′	78°05′
Highland Home (Island-Île)	41 H/15	45°54′	80°54′
Highland Lake	31 F/6	45°21′	77°12′
Highland Lake	41 J/11	46°34′	83°13′
Highland Lake	52 B/13	48°46′	91°39′
Highland Lake	52 G/4	49°00′	91°36′
Highland Park Survey (Comm.-Aggl.)	30 M/5	43°15′	79°57′
Highland Point (Comm.-Aggl.)	31 D/13	44°47′	79°56′
Highland Pond	31 D/13	44°56′	79°30′
Highlands Island	31 E/4	45°11′	79°36′
High Park (Comm.-Aggl.)	40 J/16	42°59′	82°22′
High Park (Comm.-Aggl.)	30 M/11	43°39′	79°28′
Highpine Island	31 C/8	44°27′	76°25′
High Pine Island	11 H/9	45°32′	80°25′
**High Point (Comm.-Aggl.)*	31 D/2	44°02′	78°59′
High Portage	41 I/3	46°07′	81°13′
High Rock Island	31 D/13	44°59′	79°57′
High Rock Island	41 H/16	45°56′	80°05′
Highrock Island	41 I/16	46°55′	80°03′
Highrock Island	52 C/14	48°47′	93°17′
Highrock Island	52 E/8	49°20′	94°06′
Highrock Lake	31 E/12	45°38′	79°56′

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Highrock Lake	52 F/2	49°03′	92°43′
High Rocks, The	41 J/7	46°23′	82°44′
Highspot Lake	42 A/1	48°14′	80°10′
Highstone Creek	52 J/6	50°29′	91°25′
Highstone Lake	52 J/6	50°27′	91°27′
Hightop Lake	42 D/14	48°49′	87°15′
**Highview (Loc.)*	31 K/3	46°01′	77°17′
Highview (Bluff-Falaise) - see-voir - High View	31 K/3	46°01′	77°17′
High View (Bluff-Falaise)	31 K/3	46°01′	77°17′
Highview Lake	31 K/3	46°01′	77°17′
Highview Survey (Comm.-Aggl.)	30 M/5	43°22′	79°51′
Highview Tower Hill	31 K/3	46°00′	77°18′
Highwater Lake	32 D/4	48°08′	79°39′
Highwind Lake	52 F/12	49°42′	93°55′
Highwood Portage	42 F/15	49°48′	84°31′
Highwood Rapids	42 F/15	49°48′	84°31′
Higley Lake	31 C/9	44°30′	76°04′
Hike Lake	52 L/1	50°01′	94°13′
Hik Lake	52 J/5	50°21′	91°31′
Hilborn Island	41 H/1	45°09′	80°07′
Hilda (Ry.Pt.-P.F.)	42 C/9	48°37′	84°16′
Hilda Creek	41 P/9	47°42′	80°28′
Hilda Island	31 D/14	44°51′	79°16′
Hilda Lake	41 P/10	47°45′	80°31′
Hilder Lake	42 E/15	49°47′	86°59′
Hilder's Point	52 F/11	49°42′	93°15′
Hildreth Lake	41 P/15	47°50′	80°44′
Hildreth Lake	52 I/14	50°53′	89°19′
Hill (Tp.-Canton)	41 O/13	47°58′	83°34′
Hillary (Tp.-Canton)	42 A/4	48°14′	81°50′
Hillary Lake	42 A/4	48°13′	81°48′
Hill Bank	31 D/13	44°47′	79°48′
Hillbrow Lake - see-voir - Mountain Lake	31 E/1	45°02′	78°15′
Hillcrest (Comm.-Aggl.)	40 I/16	42°49′	80°20′
Hillcrest (Comm.-Aggl.)	31 C/3	44°00′	77°27′
Hillcrest (Comm.-Aggl.)	31 B/12	44°33′	75°44′
Hillcrest Island - see-voir - Crete Island	31 E/4	45°04′	79°32′
Hillcrest Lake	31 E/16	45°49′	78°23′
Hillcrest Lake	41 P/1	47°01′	80°03′
Hillcrest Point	31 B/12	44°33′	75°44′
Hillcrest Village (Comm.-Aggl.)	30 M/14	43°48′	79°21′
Hillendale (Comm.-Aggl.)	31 C/2	44°15′	76°31′
Hiller Creek	40 P/7	43°19′	80°32′
Hiller Lake	42 D/12	48°45′	87°39′
Hillhead (Comm.-Aggl.) - see-voir - Hillhead Corners	31 D/7	44°19′	78°41′
Hillhead Corners (Comm.-Aggl.)	31 D/7	44°19′	78°41′
Hilliard (Tp.M.-M. de c.)	31 M/12	47°41′	79°41′
Hilliard (Tp.-Canton)	31 M/12	47°43	79°42′
Hilliard Creek	31 E/10	45°32′	78°36′
Hilliard Island	31 D/9	44°35′	78°03′
Hilliard Lake	31 E/10	45°31′	78°37′
Hilliard Lake	42 C/16	48°46′	84°12′
Hilliards Creek - see-voir - Parlow Creek	31 B/14	44°51′	75°17′
Hilliard's Island	52 E/15	49°56′	94°33′
Hilliardton (Comm.-Aggl.)	31 M/12	47°44′	79°42′
Hilliardton Swamp	31 M/12	47°41′	79°41′
Hillier (Comm.-Aggl.)	30 N/14	43°58′	77°27′
Hillier (Tp.M.-M. de c.)	31 C/3	44°00′	77°25′
Hillier (Tp.-Canton) - see-voir - Ameliasburgh	31 C/3	44°01′	77°25′
Hillier Islands	41 H/1	45°11′	80°10′
Hillis Bay	41 H/1	45°14′	80°08′
Hill Island	31 B/5	44°21′	75°58′
Hill Island	31 D/14	44°50′	79°17′
Hill Island	42 N/2	51°08′	84°36′
Hill Lake (Comm.-Aggl.)	41 P/9	47°44′	80°03′
Hill Lake	31 C/7	44°29′	76°32′
Hill Lake	31 C/14	44°50′	77°08′
Hill Lake	31 E/7	45°29′	78°50′
Hill Lake	41 O/11	47°33′	83°15′

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Hill Lake	41 P/9	47°44′	80°03′
Hill Lake	42 A/7	48°16′	80°39′
Hill Lake	52 F/6	49°17′	93°27′
Hill Lake	52 J/10	50°33′	90°46′
Hill Lake	53 F/1	53°14′	92°27′
Hill Lakes	53 P/3	55°12′	89°24′
**Hillman (Loc.)*	40 J/2	42°02′	82°31′
Hillman Creek	40 J/1	42°02′	82°30′
Hillman Island	42 F/2	49°13′	84°40′
Hillman Lake	31 E/3	45°06′	79°23′
Hillman Lake	52 H/3	49°57′	89°50′
Hillman Marsh	40 J/2	42°02′	82°30′
Hillmer (Tp.-Canton)	42 G/15	49°54′	82°45′
Hillmer Lake	42 G/15	49°55′	82°53′
Hillock Creek	52 F/12	49°38′	93°57′
Hillock Lake	52 F/12	49°40′	93°54′
Hill River	53 P/3	55°07′	89°07′
**Hills (Sta.-Gare)*	31 F/10	45°39′	76°55′
Hills (Sta.-Gare) - see-voir - Hills Siding	31 L/3	46°08′	79°19′
Hillsborough Beach (Comm.-Aggl.)	40 O/1	43°07′	82°05′
Hillsburgh (P.V.-V.p.a.)	40 P/16	43°47′	80°09′
Hillsdale (P.V.-V.p.a.)	31 D/12	44°35′	79°45′
**Hill Settlement (Loc.)*	31 D/8	44°27′	78°03′
Hills Green (Comm.-Aggl.)	40 P/5	43°28′	81°35′
Hillside (Comm.-Aggl.)	31 E/6	45°21′	79°05′
Hillside Creek	52 J/9	50°35′	90°11′
Hillside Lake	40 P/8	43°17′	80°23′
Hillside Lake	31 L/6	46°21′	79°22′
Hillside Lake	52 J/9	50°37′	90°10′
Hills Island	31 D/8	44°27′	78°15′
Hills Island	31 E/6	45°20′	79°06′
Hills Lake	31 C/14	44°58′	77°01′
Hills, Lake of the	31 C/15	44°46′	76°33′
Hills, Lake of the	31 F/7	45°17′	76°59′
Hill's Landing (Loc.)	42 A/11	48°32′	81°03′
Hillsport (Comm.-Aggl.)	42 F/5	49°27′	85°33′
Hillsport Creek	42 F/5	49°28′	85°33′
Hillsport Lake	42 F/5	49°28′	85°31′
Hills Siding (Ry.Pt.-P.F.)	31 L/3	46°08′	79°19′
Hilltop Creek	52 G/16	49°56′	90°18′
Hilltop Lake	41 I/2	46°03′	80°31′
Hilltop Lake	41 N/15	47°54′	84°49′
Hilltop Lake	52 G/16	49°54′	90°22′
Hilltop Portage	42 F/6	49°20′	85°03′
Hilltop Rapids	42 F/6	49°20′	85°03′
Hillview (Comm.-Aggl.)	31 C/2	44°14′	76°36′
Hillview (Comm.-Aggl.)	31 M/12	47°32′	79°47′
Hilly Creek	52 E/16	49°47′	94°20′
Hillyer Creek	52 C/16	48°47′	92°26′
Hilly Grove (Comm.-Aggl.)	41 H/12	45°41′	81°52′
Hilly Island	52 B/5	48°18′	91°59′
Hilly Lake	31 E/7	45°27′	78°46′
Hilly Lake	52 E/16	49°45′	94°22′
Hilma Creek	52 A/10	48°41′	88°40′
Hilma Lake	52 A/10	48°43′	88°42′
Hilo Island	31 E/3	45°03′	79°30′
Hilowjack Island	52 E/8	49°25′	94°06′
Hilton (Comm.-Aggl.)	31 C/4	44°05′	77°46′
Hilton (Tp.M.-M. de c.)	41 J/4	46°13′	83°53′
Hilton (Tp.-Canton) - see-voir - St. Joseph	41 J/4	46°13′	83°57′
Hilton Beach (Village)	41 J/5	46°15′	83°53′
Hilton Falls	30 M/12	43°30′	79°58′
Hilton Lake - see-voir - Twin Lakes	41 J/4	46°13′	83°56′
Hilton Lake	53 F/12	53°38′	93°48′
Hilton Township Wilderness Area	41 J/4	46°10′	83°52′
Hilyard Lake	53 A/13	52°52′	89°30′
Himbury Lake	31 E/11	45°36′	79°12′
Himdick Creek	52 A/15	48°46′	88°42′
Himdick Lake	52 A/15	48°45′	88°44′
Himes Island	31 B/5	44°21′	75°59′
**Himsworth (Comm.-Aggl.)*	31 L/3	46°02′	79°17′
Himsworth (Tp.-Canton)	31 L/3	46°10′	79°25′
Himsworth North (Tp.M.-M. de c.)	31 L/3	46°10′	79°23′
Himsworth South (Tp.M.-M. de c.)	31 L/3	46°00′	79°20′
Hinch (Comm.-Aggl.)	31 C/7	44°22′	76°56′
Hinchberger Bay	31 L/4	46°11′	79°32′
Hinchcliffe Lake	31 C/13	44°53′	77°33′
Hinchinbrooke (Comm.-Aggl.) - see-voir - Cole Lake	31 C/10	44°35′	76°40′
Hinchinbrooke (Tp.M.-M. de c.)	31 C/10	44°35′	76°45′
Hinchinbrooke (Tp.-Canton)	31 C/10	44°36′	76°45′
Hinckler Creek	41 O/3	47°02′	83°09′
Hinckler Lake	41 O/3	47°03′	83°09′
Hinckley Flats Shoal	31 C/1	44°09′	76°21′
Hinckley Point	31 C/1	44°09′	76°21′
Hincks (Tp.-Canton)	42 A/3	48°04′	81°00′
Hincks Island	41 H/14	45°57′	81°13′
Hincks Lake	42 A/3	48°04′	81°01′
Hindon (Tp.-Canton)	31 E/2	45°04′	78°54′
Hindon Creek	31 E/2	45°03′	78°46′
Hindon Hill (Ry.Pt.-P.F.)	31 E/2	45°03′	78°48′
Hindon Lake	31 E/2	45°03′	78°47′
Hindson Lake	42 E/13	49°51′	87°45′
Hine Lake	52 H/5	49°18′	89°55′
Hines Lake	41 A/7	44°25′	80°44′
Hines Lake	31 E/4	45°13′	79°50′
Hines Lake	32 D/4	48°06′	79°33′
Hinge Lake	31 C/9	44°32′	76°25′
Hink's Corners (Loc.)	40 I/15	42°58′	80°38′
Hinsburger Lake	31 E/14	45°58′	79°14′
Hinterland Creek	31 E/7	45°21′	78°42′
Hinterland Lake	31 E/7	45°22′	78°42′
Hinterland Lake	52 E/10	49°44′	94°41′
Hinton Island	42 B/2	48°11′	82°30′
Hinton Lake	41 O/5	47°29′	83°31′
Hinton Lake	53 B/3	52°10′	91°08′
Hinz Lake	52 P/7	51°17′	88°55′
Hion Lake	41 N/1	47°05′	84°04′
Hipel (Tp.-Canton)	42 E/14	49°47′	87°17′
Hipel Lake	42 E/14	49°46′	87°20′
Hiram Hixon Island	41 I/6	46°27′	81°26′
Hiram Lake	31 E/9	45°38′	78°28′
Hird Rock	41 J/1	46°10′	82°30′
Hischuck Lake	42 L/11	50°40′	87°11′
Hislop (Tp.-Canton)	42 A/9	48°30′	80°20′
Hislop Drain	40 P/7	43°19′	80°57′
Hisson Lake	53 C/1	52°06′	92°21′
History Lake	52 F/11	49°33′	93°13′
Hitchcock Island	52 H/16	50°00′	88°09′
Hitchins Island	31 D/9	44°33′	78°10′
Hitch Lake	52 B/10	48°41′	90°34′
Hitch Lake	42 F/6	49°17′	85°04′
Hives Lake	52 B/14	48°52′	91°27′
Hixon Creek	41 O/3	47°02′	83°15′
Hixon Lake	41 O/3	47°01′	83°14′
Hixon's Bay	41 I/6	46°27′	81°27′
Hoaglands Marsh	31 D/13	44°49′	79°38′
Hoard Lake	52 C/15	48°46′	92°46′
Hoards (Comm.-Aggl.)	31 C/5	44°17′	77°40′
Hoards Creek	31 C/5	44°17′	77°39′
Hoare Lake	31 F/5	45°21′	77°45′
Hoare Lake	52 B/5	48°25′	91°34′
Hoar Point	41 A/16	44°54′	80°12′
Hoasic (Comm.-Aggl.)	31 B/14	44°59′	75°09′
Hoasic Creek	31 B/14	44°54′	75°10′
Hoath Head (Comm.-Aggl.)	41 A/10	44°32′	80°51′
Hoath Head Marsh	41 A/10	44°31′	80°49′
Hoath Lake	41 J/12	46°32′	83°44′
Hoba Lake	52 O/14	51°58′	91°09′
Hobart Lake	41 P/8	47°22′	80°17′
Hobbs (Tp.-Canton)	41 I/16	46°46′	80°06′
Hobbs Lake - see-voir - Kennedy Lake	41 I/9	46°43′	80°06′
Hobbs Lake	52 M/11	51°30′	95°06′
Hoben Lake	31 E/5	45°18′	79°44′
Hoblitzell (Tp.-Canton)	32 E/5	49°30′	79°54′
Hobo Island	52 B/3	48°05′	91°29′
Hobo Lake	31 E/7	45°25′	78°49′

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Hobon Creek	42 C/7	48°22′	84°32′
Hobon Lake	42 C/8	48°26′	84°25′
Hobson (Tp.-Canton)	42 I/5	50°25′	81°33′
Hobson Creek - see-voir - Mikomin Creek	42 I/5	50°24′	81°34′
Hobson Lake	31 E/12	45°37′	79°57′
Hochbergs Creek	31 F/5	45°20′	77°31′
Hochbergs Mountain	31 F/5	45°21′	77°31′
Hock Lake	41 I/5	46°17′	81°32′
Hockley (Comm.-Aggl.)	31 D/4	44°01′	79°58′
Hockley Valley (Loc.)	30 M/13	43°55′	79°50′
Hockley Valley	40 P/16	43°59′	80°03′
Hoc Roc River	31 D/14	44°57′	79°22′
Hodge Lake	43 D/13	52°58′	87°36′
Hodges Pond	40 P/2	43°05′	80°44′
Hodgetts (Tp.-Canton)	41 P/6	47°17′	81°19′
Hodgins (Tp.-Canton)	41 K/16	46°45′	84°02′
Hodgins Creek	52 K/2	50°01′	92°40′
Hodgins Lake	41 A/3	44°03′	81°24′
Hodgins Lake	41 A/14	44°46′	81°15′
Hodgins Lake	52 K/2	50°02′	92°43′
Hodgson (Ry.Pt.-P.F.)	31 L/8	46°17′	78°24′
Hodgson (Tp.-Canton)	52 F/9	49°30′	92°04′
Hodgson Creek	41 O/4	47°12′	83°59′
Hodgson Lake	41 O/4	47°14′	83°58′
Hodgson Lake	53 B/15	52°53′	90°53′
Hodson Lake - see-voir - Three Mile Lake	31 E/11	45°35′	79°19′
Hoelke Creek	32 L/12	50°40′	79°43′
Hoey (Tp.-Canton)	41 O/13	47°47′	83°40′
Hoey Creek	41 O/13	47°49′	83°44′
Hoey Lake	41 O/13	47°49′	83°41′
Hoey Lake	52 C/13	49°00′	93°37′
Hoffman (Comm.-Aggl.)	31 F/14	45°53′	77°15′
Hoffman (Tp.-Canton)	41 O/4	47°07′	83°39′
Hoffman Bight	41 J/2	46°11′	82°55′
Hoffman Corners (Comm.-Aggl.) - see-voir - Huffman Corners	40 J/8	42°22′	82°03′
Hoffman Island	31 C/9	44°33′	76°20′
Hoffman Lake	52 B/5	48°24′	91°42′
Hoffmann Island	52 I/1	50°07′	88°30′
Hoffmans Bay	31 F/11	45°33′	77°18′
Hoffmans Point	31 F/11	45°35′	77°17′
Hoffstrom's Bay	52 F/15	49°46′	92°38′
Hofstetter Lake	40 P/7	43°24′	80°36′
**Hogan (Loc.)*	31 C/12	44°42′	77°35′
Hogan Creek	31 F/12	45°44′	77°54′
Hogan Creek	31 L/6	46°20′	79°21′
Hogan Creek	52 H/16	50°00′	88°02′
Hogan Lake	31 C/7	44°26′	76°32′
Hogan Lake	31 F/6	45°29′	77°20′
Hogan Lake	41 H/9	45°40′	80°07′
Hogan Lake	31 E/15	45°52′	78°30′
Hogan Lake	41 O/12	47°39′	83°36′
Hogan Lake	52 H/1	49°05′	88°22′
Hogan's Lake	52 A/15	48°48′	88°36′
Hogarth (Tp.-Canton)	52 G/1	49°10′	90°23′
Hogarth (Ry.Pt.-P.F.)	52 H/1	49°11′	88°16′
Hogarth Lake	52 G/1	49°08′	90°25′
Hogarth Point - see-voir - Hagartys Point	41 H/9	45°39′	80°03′
Hogarth River	52 G/1	49°08′	90°24′
Hogback Island	31 C/9	44°33′	76°01′
Hog Bay	31 D/12	44°44′	79°47′
Hog Creek	31 D/12	44°44′	79°47′
Hogg (Comm.-Aggl.)	41 A/10	44°41′	80°56′
Hogg (Tp.-Canton)	42 I/5	50°25′	81°45′
Hoggard Lake	42 M/11	51°37′	87°10′
Hogg Bay - see-voir - Hoggs Bay	31 C/16	44°46′	76°13′
Hogg Creek	40 I/14	42°47′	81°29′
Hogg Creek	42 I/5	50°28′	81°38′
Hogg Island	31 D/10	44°36′	78°49′
Hogg Island - see-voir - Hog Island	31 C/16	44°51′	76°08′
Hogg Lake	52 K/6	50°18′	93°21′
Hogg Rock	31 D/10	44°36′	78°49′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Hoggs Bay	31 C/16	44°46′	76°13′
Hogg's Hollow	30 M/11	43°44′	79°24′
Hog Island	31 C/8	44°20′	76°06′
Hog Island - see-voir - Reveille Island	31 B/5	44°22′	75°58′
Hog Island	31 C/9	44°32′	76°14′
Hog Island	31 C/16	44°51′	76°08′
Hog Island	31 F/15	45°51′	76°55′
Hog Island	41 H/13	45°52′	81°38′
Hog Island	41 J/1	46°05′	82°04′
Hog Island	41 J/4	46°09′	83°47′
Hog Island	41 O/1	47°10′	82°13′
Hog Island Shoal - see-voir - Reveille Shoal	31 B/5	44°22′	75°58′
Hog Lake	31 E/11	45°32′	79°14′
Hog Lake	41 G/14	45°54′	83°00′
Hog Lake	52 H/3	49°03′	89°18′
Hogs Back (Loc.)	31 G/5	45°22′	75°42′
Hogsback (Bar-Barre)	31 C/3	44°08′	77°04′
Hogsback (Ridge-Arête)	31 D/7	44°16′	78°35′
Hogsback Bay	41 H/9	45°42′	80°03′
Hogsback Channel	41 O/1	47°13′	82°05′
Hogsback Island - see-voir - Hogback Island	31 C/9	44°33′	76°01′
Hogsback Island	52 C/14	48°54′	93°20′
Hogsback Lake	31 K/4	46°04′	77°47′
Hogsback Lake	42 B/8	48°19′	82°26′
Hogs Back Reef	41 G/10	45°43′	82°55′
Hogsback, The (Hill-Colline)	41 H/9	45°42′	80°04′
Hoiles Creek	42 F/13	49°50′	85°52′
Hoiles Lake	42 E/9	49°43′	86°11′
Hoist Lake	31 F/12	45°37′	77°48′
Hoist Narrows	52 B/14	48°49′	91°20′
Holbeck Island	53 A/16	52°54′	88°07′
Holbrook (Comm.-Aggl.)	40 P/2	43°01′	80°42′
Holbrooke Lake	41 P/14	47°55′	81°02′
Holbrook Mountain	31 C/5	44°25′	77°51′
Holcroft Lake	52 F/7	49°15′	92°55′
Holden Lake	31 L/8	46°15′	78°15′
Holden Lake	41 P/8	47°29′	80°15′
Holden Lake	42 B/16	48°57′	82°21′
Holden Shoal	52 A/16	48°57′	88°09′
Holder Island	31 C/9	44°38′	76°19′
Holder Point	41 H/1	45°15′	80°09′
Holdridge Creek	31 L/12	46°41′	79°56′
Holdridge Lake	31 L/12	46°38′	79°44′
Holdsworth Lake	42 C/2	48°05′	84°38′
Hole in the Wall (Channel-Chenal)	41 H/1	45°07′	80°06′
Hole in the Wall (Channel-Chenal)	41 H/8	45°22′	80°07′
Hole in the Wall (Inlet-Bras)	41 H/16	45°54′	80°16′
Hole in the Wall (Channel-Chenal)	41 H/13	45°56′	81°42′
Hole in the Wall (Bay-Baie)	41 J/5	46°19′	83°57′
Hole-in-the-Wall (Bay-Baie)	41 O/14	47°50′	83°15′
Hole in the Wall (Narrows-Passe)	52 C/10	48°34′	92°44′
Hole-in-the-Wall (Channel-Chenal)	52 B/14	48°53′	91°21′
Hole-in-the-Wall (Narrows-Passe)	52 F/11	49°41′	93°12′
Holford (Comm.-Aggl.)	41 A/7	44°20′	80°49′
Holger Creek	52 J/5	50°20′	91°40′
Holger Lake	52 E/9	49°38′	94°03′
Holger Lake	52 J/5	50°19′	91°36′
Holiday (Loc.)	40 P/2	43°07′	80°58′
**Holiday Beach Provincial Park*	40 J/3	42°02′	83°01′
Holiday Harbour (Comm.-Aggl.)	40 J/1	42°05′	82°27′
Holinshead Creek	52 H/12	49°41′	89°41′
Holinshead Lake	52 H/12	49°39′	89°40′
Holland (Comm.-Aggl.)	31 B/5	44°25′	75°57′
Holland (Tp.-Canton)	41 A/7	44°25′	80°47′
Holland (Tp.M.-M. de c.)	41 A/7	44°25′	80°48′
Holland Centre (Comm.-Aggl.)	41 A/7	44°24′	80°48′
Holland Creek	42 G/13	49°45′	83°55′
Holland Lake	31 E/1	45°05′	78°20′
Holland Lake	31 F/4	45°06′	77°47′
Holland Lake	41 P/10	47°42′	80°52′
Holland Lake	52 G/3	49°07′	91°14′
Holland Lake	42 G/13	49°45′	83°55′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Holland Lake	52 I/7	50°23'	88°53'
Holland Landing (Comm.-Aggl.)	31 D/3	44°06'	79°29'
Holland Marsh	31 D/4	44°08'	79°33'
Holland River - see-voir - Holland River East Branch	31 D/4	44°10'	79°31'
Holland River	31 D/4	44°12'	79°31'
Holland River East Branch	31 D/4	44°10'	79°31'
Holland Rock	41 A/9	44°31'	80°13'
Hollands Lake	52 C/15	48°55'	92°39'
Holleford (Comm.-Aggl.)	31 C/7	44°27'	76°37'
Holleford Crater	31 C/7	44°27'	76°38'
Holleford Lake	31 C/7	44°30'	76°36'
Hollen (Comm.-Aggl.)	40 P/10	43°43'	80°43'
Holliday Bay	31 C/1	44°14'	76°19'
Holliday Creek	31 F/2	45°13'	76°49'
Holliday Creek - see-voir - Hallidays Creek	31 F/7	45°21'	76°40'
Holliday Lake	42 L/3	50°14'	87°24'
Holliday Point	31 C/1	44°14'	76°17'
Hollier Creek	42 C/14	48°51'	85°16'
Hollinger (Tp.-Canton)	41 O/8	47°22'	82°09'
Hollinger Lake	31 F/2	45°11'	76°37'
Hollinger Lake	41 P/15	47°57'	80°40'
Hollinger Lake	42 D/14	48°50'	87°15'
Hollingsworth Lake	52 I/10	50°36'	88°58'
Holloway (Tp.-Canton)	32 D/12	48°30'	79°42'
Holloway Lake	32 D/12	48°31'	79°42'
Hollow Cedar Lake	41 P/7	47°16'	80°55'
Hollow Lake	41 I/14	46°45'	81°13'
Hollow Lake	52 E/9	49°39'	94°16'
Hollow River	31 E/2	45°15'	78°53'
Hollowrock Lake	42 E/9	49°41'	86°27'
Hollows, The	31 D/4	44°11'	79°37'
Holly (Comm.-Aggl.)	31 D/5	44°20'	79°43'
Holly Creek	42 C/4	48°04'	85°58'
Holly Lake	52 G/8	49°26'	90°06'
Holly Park (Loc.)	30 M/13	43°56'	79°42'
Holly Pond	31 E/13	45°53'	79°36'
**Hollywood (Comm.-Aggl.)*	30 M/12	43°37'	79°31'
Holm Creek	42 L/5	50°16'	87°58'
Holmedale (Comm.-Aggl.)	40 P/1	43°08'	80°17'
Holmes (Tp.-Canton)	42 A/1	48°04'	80°28'
Holmes Bay	41 A/5	44°18'	81°36'
Holmes Creek	30 L/13	42°56'	79°51'
Holmes Creek	42 P/6	51°20'	81°23'
**Holmesdale (Comm.-Aggl.)*	40 J/16	42°49'	82°03'
Holmes Island	41 J/5	46°18'	83°54'
Holmes Lake	31 F/3	45°02'	77°11'
Holmes Lake	31 F/7	45°15'	76°52'
Holmes Lake	41 J/6	46°19'	83°05'
Holmes Lake	42 A/1	48°01'	80°30'
Holmes Lake	52 C/16	48°52'	92°12'
Holmes Lake	52 E/16	49°46'	94°19'
Holmes Lake	42 P/5	51°28'	81°41'
Holmes Point (Loc.)	31 D/6	44°20'	79°14'
Holmesville (Comm.-Aggl.)	40 P/12	43°39'	81°36'
Holm Lake	42 L/5	50°16'	87°57'
Holmstrom Lake	52 L/14	50°55'	95°10'
Holmstrom Marsh - see-voir - Holmstroms Marsh	52 E/10	49°41'	94°31'
Holmstroms Marsh	52 E/10	49°41'	94°31'
Holmur (Ry.Pt.-P.F.)	31 E/5	45°18'	79°57'
Holness Creek	52 H/2	49°08'	88°53'
Holness Lake	52 H/2	49°08'	88°53'
Holst Bay	52 E/15	49°58'	94°35'
Holstead Bay (Loc.) - see-voir - Halsteads Bay	31 C/8	44°21'	76°05'
Holstead Bay - see-voir - Halsteads Bay	31 C/8	44°21'	76°05'
Holstein (P.V.-V.p.a.)	41 A/2	44°03'	80°45'
Holstein Dam (Pond-Étang)	41 A/2	44°03'	80°45'
Holstein Lake	52 F/3	49°11'	93°29'
Holster Lake	42 A/7	48°16'	80°44'
Holst Point	52 E/15	49°59'	94°39'
Holstrom Lake	52 B/9	48°35'	90°16'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Holt (Comm.-Aggl.)	31 D/3	44°07'	79°20'
Holt Lake	41 P/10	47°34'	80°52'
Holt Lake	52 A/7	48°27'	88°48'
Holton Heights (Comm.-Aggl.)	30 M/5	43°28'	79°41'
Holts Bay	41 H/9	45°45'	80°00'
Holtyre (Comm.-Aggl.)	42 A/8	48°28'	80°17'
Holyrood (Comm.-Aggl.)	41 A/3	44°02'	81°28'
Home (Tp.-Canton)	41 N/8	47°16'	84°25'
Home Island	31 E/4	45°10'	79°43'
Home Island	31 L/4	46°06'	79°48'
Home Island	52 C/11	48°39'	93°11'
Home Lake	31 E/5	45°22'	79°56'
Home Lake	52 B/7	48°23'	90°55'
Home Lake	52 B/9	48°45'	90°27'
Homer (Comm.-Aggl.)	30 M/3	43°10'	79°11'
Homer (Tp.-Canton)	42 C/4	48°02'	85°52'
**Homer (Sta.-Gare)*	42 A/10	48°36'	80°36'
Homer Lake	42 H/12	49°43'	81°40'
Homer Lake	52 L/10	50°37'	94°40'
**Homeside (Comm.-Aggl.)*	30 M/4	43°14'	79°48'
Homestead Island	41 I/2	46°12'	80°33'
Homestead Lake	42 A/10	48°32'	80°50'
Homestretch Island	52 C/11	48°42'	93°19'
Home, The (Ridge-Arête)	40 I/9	42°33'	80°06'
Homewood Island - see-voir - Maw's Island	31 L/4	46°03'	79°49'
Homuth (Tp.-Canton)	42 H/12	49°38'	81°34'
Homuth Lake	42 H/12	49°37'	81°32'
Honderich Lake	52 O/3	51°07'	91°06'
Hondoo Island	31 E/14	45°55'	79°10'
Hone Lake	41 J/8	46°20'	82°23'
Honest Lake	52 K/6	50°16'	93°28'
Honey Creek	41 O/3	47°15'	83°19'
Honey Harbour (Comm.-Aggl.)	31 D/13	44°52'	79°49'
Honey Harbour	31 D/13	44°52'	79°49'
Honey Lake	41 O/3	47°15'	83°17'
Honey Lake	41 N/8	47°29'	84°08'
Honey Lake	42 F/9	49°31'	84°15'
Honeymoon Bay	31 D/13	44°54'	79°52'
Honeymoon Bay	52 F/7	49°17'	92°57'
Honeymoon Cove	52 A/16	48°57'	88°13'
Honeymoon Creek	41 P/9	47°43'	80°06'
Honeymoon Falls	42 C/10	48°42'	84°40'
Honeymoon Harbour	41 G/16	45°50'	82°23'
Honeymoon Island	31 C/15	44°54'	76°47'
Honeymoon Island	31 F/3	45°02'	77°26'
Honeymoon Island	52 E/15	49°45'	94°32'
Honeymoon Island	52 K/7	50°27'	92°57'
Honeymoon Lake	41 P/9	47°43'	80°09'
Honey's Beach (Comm.-Aggl.)	31 D/2	44°08'	78°56'
Honeywell (Tp.-Canton)	52 N/7	51°15'	92°34'
Honeywell Corners (Comm.-Aggl.)	31 C/3	44°14'	77°22'
Honeywell Creek	52 N/2	51°15'	92°38'
Honeywell Lake	52 N/2	51°14'	92°33'
Honeywood (Comm.-Aggl.)	41 A/1	44°13'	80°11'
Hong Kong (Tp.-Canton)	41 O/10	47°33'	82°32'
Hong Lake	53 A/15	52°57'	88°57'
Honkonen Narrows	52 B/15	48°54'	90°37'
Honora (Comm.-Aggl.)	41 G/16	45°54'	82°07'
Honora Bay	41 G/16	45°53'	82°07'
Honora Point	41 G/16	45°52'	82°10'
Honour Lake	42 F/12	49°36'	85°43'
Hooch Creek	52 F/16	49°56'	92°19'
Hooch Creek - see-voir - Muskie Creek	52 F/16	49°58'	92°14'
Hooch Lake	52 F/16	49°58'	92°19'
Hood (Comm.-Aggl.)	31 F/1	45°03'	76°29'
Hood Island - see-voir - Mood Island	52 A/9	48°31'	88°26'
Hood Island	53 B/15	52°50'	90°45'
Hood Lake	31 E/10	45°32'	78°55'
Hood Lake	41 O/12	47°40'	83°35'
Hood Lake	52 B/7	48°29'	90°39'
Hood Lake	52 I/14	50°56'	89°21'
Hoodoo Bay	42 C/9	48°40'	84°15'
Hoodoo Creek	52 I/2	50°07'	88°52'

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Hoodoo Lake	41 O/12	47°31'	83°57'
Hoodoo Lake	42 B/1	48°06'	82°19'
Hood Patch	41 H/1	45°14'	80°18'
Hood Rapids	31 E/6	45°22'	79°21'
Hood Reef	41 H/1	45°06'	80°07'
Hoof Creek	52 B/9	48°30'	90°14'
Hoof Lake	42 A/5	48°22'	81°41'
Hoof Lake	52 B/8	48°29'	90°22'
Hook (Tp.-Canton)	42 B/12	48°44'	83°43'
Hookah Lake	41 N/9	47°33'	84°17'
Hook Creek	52 F/3	49°15'	93°28'
Hooked Shoals	31 C/9	44°37'	76°19'
Hooker Creek	42 A/10	48°31'	80°34'
Hooker Lake	52 J/11	50°35'	91°01'
Hookery Island	31 D/14	44°53'	79°25'
Hook Island	41 J/1	46°05'	82°18'
Hook Island	52 C/11	48°45'	93°20'
Hook Island	52 B/16	48°50'	90°23'
Hook Lake	31 D/16	44°57'	78°10'
Hook Lake	41 O/3	47°07'	83°04'
Hook Lake	31 M/4	47°08'	79°51'
Hook Lake	41 P/11	47°35'	81°09'
Hook Lake	42 D/13	48°46'	87°58'
Hook Lake	52 G/3	49°03'	91°20'
Hook Lake	52 F/3	49°14'	93°26'
Hook Lake	42 F/10	49°34'	84°37'
Hook Lake	52 G/12	49°35'	91°54'
Hook Lake	52 E/9	49°36'	94°11'
Hook Lake	42 L/4	50°08'	87°54'
Hook Lake	52 O/8	51°30'	90°15'
Hook Point	43 J/16	54°53'	82°13'
Hooleys Creek	31 C/6	44°30'	77°03'
Hoolighan Lake - see-voir - Hoolihan Lake	52 G/4	49°09'	91°39'
Hoolihan Lake	52 G/4	49°09'	91°39'
Hooper Drain	40 P/6	43°25'	81°17'
Hooper Island	31 B/5	44°23'	75°54'
Hooper Island	41 H/8	45°19'	80°18'
Hooper Point	31 E/4	45°01'	79°35'
Hooper Point	52 E/2	49°03'	94°39'
Hooper's Rock (Hill-Colline)	31 M/12	47°32'	79°50'
Hoople Bay	31 G/2	45°01'	74°57'
Hoople Creek	31 G/2	45°01'	74°57'
Hoople Island	31 B/15	45°00'	74°56'
Hoorigan Bay	52 A/7	48°24'	88°51'
Hoorigan Point	52 A/7	48°23'	88°52'
Hoot Creek	41 P/4	47°14'	81°57'
Hoot Lake	41 P/4	47°14'	81°55'
Hooton Lake	31 E/4	45°15'	80°00'
Hoover Creek	30 L/14	42°52'	79°26'
Hoover Creek	31 E/7	45°25'	78°56'
Hoover Island	41 H/8	45°28'	80°26'
Hoover Lake	31 F/5	45°16'	77°44'
Hoover Lake	41 J/11	46°33'	83°13'
Hoover Lake	41 P/15	47°52'	80°57'
Hoover Mountain	31 F/5	45°16'	77°45'
Hoover Point	30 L/13	42°48'	79°53'
Hope (Comm.-Aggl.)	30 M/13	43°53'	79°31'
Hope (Tp.M.-M. de c.)	31 D/1	44°01'	78°24'
Hope (Tp.-Canton)	31 D/1	44°02'	78°24'
Hope Bay (Comm.-Aggl.)	41 A/14	44°54'	81°09'
Hope Bay	41 A/14	44°55'	81°08'
Hope Bay Forest Provincial Nature Reserve	41 A/14	44°56'	81°10'
Hope Channel	41 A/16	44°54'	80°08'
Hope Creek	52 F/5	49°24'	93°45'
Hopefield (Comm.-Aggl.)	31 F/5	45°28'	77°32'
Hope Island	31 C/8	44°29'	76°02'
Hope Island	41 A/16	44°54'	80°11'
Hope Island	31 E/4	45°08'	79°37'
Hope Island	31 E/4	45°08'	79°43'
Hope Island	41 N/12	47°42'	85°47'
Hope Island	42 D/3	48°45'	87°54'
Hope Lake	31 E/10	45°31'	78°45'
Hope Lake	41 J/7	46°16'	82°32'
Hope, Lake	41 J/7	46°16'	82°59'
Hope Lake	41 O/2	47°02'	82°30'
Hope Lake	41 P/9	47°42'	80°15'
Hope Lake	42 A/7	48°15'	80°39'
Hope Lake	42 A/6	48°22'	81°26'
Hope, Lake	52 C/13	48°51'	93°37'
Hope Lake	52 F/5	49°24'	93°46'
Hope Lake	42 E/16	49°46'	86°06'
Hopeness (Comm.-Aggl.)	41 A/14	44°56'	81°10'
**Hope Portage*	52 C/13	48°51'	93°37'
Hopetown (Comm.-Aggl.)	31 F/1	45°05'	76°27'
Hopetown Creek	31 F/1	45°06'	76°26'
Hopeville (Comm.-Aggl.)	41 A/2	44°07'	80°33'
Hopewell Bay	41 H/9	45°31'	80°25'
Hopewell Creek	40 P/8	43°29'	80°25'
Hopewell Island	41 H/9	45°31'	80°25'
Hopian Lake	41 O/12	47°44'	83°56'
Hopkins (Tp.-Canton)	42 G/16	49°46'	82°10'
Hopkins Bank	31 D/13	44°57'	80°00'
Hopkins Bay	31 D/11	44°39'	79°21'
Hopkins Bay	41 H/4	45°11'	81°40'
Hopkins Bay	52 C/11	48°44'	93°11'
Hopkins Corners (Comm.-Aggl.)	30 M/5	43°17'	79°56'
Hopkins Court (Comm.-Aggl.)	30 M/5	43°17'	79°56'
Hopkins Creek	30 M/5	43°16'	79°55'
Hopkins Creek	40 P/12	43°40'	81°37'
Hopkins Creek	42 G/16	49°46'	82°09'
Hopkins Island	31 D/9	44°34'	78°07'
Hopkins Island	31 C/9	44°38'	76°19'
Hopkins Lake	31 F/3	45°08'	77°13'
Hopkins Lake	42 A/3	48°15'	81°19'
Hopkins Lake	52 E/10	49°41'	94°57'
Hopkins Lake	42 G/9	49°43'	82°13'
Hopkins Point	41 H/4	45°11'	81°40'
Hopkins Survey (Comm.-Aggl.)	30 M/4	43°16'	79°55'
Hop Lake	52 B/11	48°40'	91°02'
Hopley Lake	52 N/9	51°40'	92°05'
Hopper Creek	32 L/4	50°08'	79°56'
Hopper Island - see-voir - Hooper Island	31 B/5	44°23'	75°54'
Hopper Island	41 I/4	46°05'	81°39'
Hopper Lake	32 E/13	49°59'	79°51'
Hoppner Island	41 H/8	45°25'	80°22'
Hoppy Creek	41 N/8	47°26'	84°05'
Hoppy Lake	41 N/8	47°26'	84°06'
Hopwood Lake	42 L/11	50°32'	87°14'
Horace Cove	42 D/11	48°38'	87°02'
Horace Cove Lake	42 D/11	48°38'	87°02'
Horace Point	41 G/15	45°56'	82°44'
Horace Point	42 D/11	48°38'	87°02'
Horace Point Bank	41 G/15	45°56'	82°44'
Horden (Tp.-Canton)	42 P/2	51°13'	80°46'
Horden, Mount	42 B/11	48°34'	83°01'
Horden Ridge	42 P/4	51°07'	81°48'
Horeb, Mount	31 D/7	44°15'	78°39'
Hore Lake	52 P/14	51°59'	89°17'
Horgon Lake	42 C/8	48°19'	84°23'
Horizontal Bay	52 J/2	50°06'	90°47'
Horley Lake	53 A/9	52°40'	88°27'
Horlock Lake	32 D/5	48°17'	79°41'
Horn Bay	52 F/5	49°27'	93°37'
Hornbeam Lake	31 E/15	45°57'	78°58'
Hornberg Lake	52 F/4	49°07'	93°40'
Hornblende Lake	42 D/14	48°55'	87°23'
Hornblendite Lake	52 M/9	51°40'	94°05'
Hornby (Comm.-Aggl.)	30 M/12	43°34'	79°50'
Hornby Lake	42 A/8	48°22'	80°29'
Hornby Lake	53 C/5	52°24'	93°38'
Hornby Station (Ry.Pt.-P.F.)	30 M/12	43°34'	79°49'
Horn, Cape	52 C/14	48°54'	93°18'
Horn Creek	31 E/5	45°26'	79°37'
Horne (Tp.-Canton)	52 A/12	48°31'	89°49'
Horne (Ry.Pt.-P.F.)	52 A/13	48°46'	89°51'
Horne Creek	42 E/4	49°05'	87°39'
Horne Falls	52 A/4	48°00'	89°39'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Horne Lake	31 F/2	45°02′	76°35′
Horne Lake	41 J/7	46°23′	82°39′
Horne Lake	41 O/4	47°07′	83°59′
Horne Lake	42 E/4	49°05′	87°40′
Horne Lake	52 J/3	50°01′	91°24′
Hornell (Tp.-Canton)	42 B/4	48°03′	83°57′
Hornell Heights (Comm.-Aggl.)	31 L/6	46°22′	79°25′
Hornell Lake	52 F/13	49°50′	93°49′
Hornell Lake	53 D/15	52°58′	94°53′
Hornepayne (Comm.-Aggl.)	42 F/2	49°13′	84°47′
Hornepayne (Tp.M.-M. de c.)	42 F/7	49°15′	84°47′
Hornepayne Creek	42 F/2	49°12′	84°46′
Hornepayne Lakes	42 F/2	49°09′	84°50′
Horner Creek	40 P/1	43°08′	80°22′
Horner Creek	40 P/2	43°10′	80°33′
Hornet Lake	41 J/12	46°40′	83°32′
Horne Rock	41 J/4	46°08′	83°21′
Hornes Lake	31 F/1	45°04′	76°27′
Hornes Point (Pen.-Pén.)	31 C/1	44°08′	76°22′
Hornet Lake	31 L/13	46°56′	79°45′
Hornet Lake	41 N/9	47°33′	84°05′
Hornet Lake	41 P/13	47°52′	81°54′
Hornet Lake	52 A/11	48°38′	89°10′
**Horneville (Comm.-Aggl.)*	31 D/6	44°16′	79°29′
Hornick Cove	52 A/10	48°32′	88°38′
Hornick Creek	52 H/14	49°57′	89°20′
Hornick Lake	52 H/14	49°56′	89°20′
Horning Lake	52 L/6	50°29′	95°05′
Horning's Mills (P.V.-V.p.a.)	41 A/1	44°09′	80°12′
Horn Lake	31 D/14	44°46′	79°05′
Horn Lake - see-voir - Hornes Lake	31 F/1	45°04′	76°27′
Horn Lake	31 E/5	45°23′	79°36′
Horn Lake	31 E/11	45°40′	79°30′
Horn Lake	41 J/6	46°21′	83°07′
Horn Lake	42 A/7	48°24′	80°47′
Horn Lake	52 E/16	49°47′	94°14′
Horn, The (Point-Pointe)	52 J/2	50°02′	90°42′
Horrell Lake	42 M/11	51°42′	87°14′
Horr Island	31 M/4	47°07′	79°55′
Horsburgh Hill	41 H/12	45°40′	81°42′
Horsburgh Point	41 H/12	45°42′	81°39′
Horseback Rapids	42 F/1	49°10′	84°14′
Horseblock Point	31 C/8	44°21′	76°04′
Horse Collar Junction (Loc.)	52 C/9	48°44′	92°26′
Horse Creek	31 E/2	45°11′	78°53′
Horse Creek	31 G/7	45°30′	74°55′
Horse Creek	52 J/12	50°32′	91°47′
Horse Falls	52 C/16	48°57′	92°26′
Horsehead Lake	42 C/14	48°49′	85°23′
Horsehead Lake	42 E/10	49°36′	86°43′
Horse Island	31 C/9	44°36′	76°09′
Horse Island	41 H/8	45°23′	80°09′
Horse Island	41 K/8	46°19′	84°04′
Horse Island	52 E/7	49°29′	94°39′
Horse Islands	42 E/7	49°26′	86°56′
Horse Lake	31 C/12	44°35′	77°59′
Horse Lake	31 C/13	44°55′	77°31′
Horse Lake	31 E/2	45°10′	78°54′
Horse Lake	41 H/4	45°14′	81°31′
Horse Lake	52 K/2	50°04′	92°57′
Horse Lake	52 J/12	50°31′	91°40′
Horse Point	31 C/3	44°08′	77°18′
Horserace Rapids	41 H/16	45°59′	80°15′
Horse Race Rapids	31 L/7	46°18′	78°52′
Horseshoe Bay (Comm.-Aggl.)	41 K/15	46°49′	84°30′
Horseshoe Bay	41 A/6	44°28′	81°23′
Horseshoe Bay	31 C/9	44°44′	76°15′
Horseshoe Bay	31 F/4	45°07′	77°55′
Horseshoe Bay	31 F/8	45°29′	76°03′
Horseshoe Bay	41 G/10	45°40′	82°58′
Horseshoe Bay	41 G/16	45°53′	82°17′
Horseshoe Bay	41 H/14	45°55′	81°08′
Horseshoe Bay	41 I/1	46°01′	80°27′
Horseshoe Bay	41 K/15	46°50′	84°30′
Horseshoe Bay	52 C/14	48°50′	93°26′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Horseshoe Cove	52 A/7	48°21′	88°39′
Horseshoe Falls	30 M/13	43°05′	79°05′
Horseshoe Falls	41 H/16	45°59′	80°29′
Horseshoe Falls	31 M/13	47°48′	79°55′
Horseshoe Harbour	41 K/10	46°41′	84°32′
Horseshoe Island	31 C/2	44°09′	76°31′
Horseshoe Island	31 D/8	44°21′	78°25′
Horseshoe Island	31 C/8	44°27′	76°24′
Horseshoe Island	31 D/9	44°33′	78°11′
Horseshoe Island	31 D/11	44°39′	79°22′
Horseshoe Island	31 C/9	44°42′	76°30′
Horseshoe Island	31 E/4	45°05′	79°33′
Horseshoe Island	31 F/3	45°06′	77°21′
Horseshoe Island	41 H/9	45°31′	80°28′
Horseshoe Island	31 L/4	46°03′	79°46′
Horseshoe Island	41 P/1	47°09′	80°07′
Horseshoe Island	52 E/1	49°09′	94°13′
Horseshoe Island	52 E/8	49°16′	94°21′
Horseshoe Islands	42 P/7	51°30′	80°19′
Horseshoe Lake (Loc.)	31 D/15	45°00′	78°42′
Horseshoe Lake (Comm.-Aggl.)	31 E/5	45°18′	79°51′
Horseshoe Lake	31 C/8	44°29′	76°19′
Horseshoe Lake	31 C/10	44°40′	76°58′
Horseshoe Lake	31 D/9	44°43′	78°21′
Horseshoe Lake	31 D/13	44°50′	79°38′
Horseshoe Lake	31 D/16	44°52′	78°23′
Horseshoe Lake	31 C/13	44°58′	77°38′
Horseshoe Lake	31 D/15	44°59′	78°41′
Horseshoe Lake	31 F/3	45°06′	77°27′
Horseshoe Lake	31 E/5	45°18′	79°51′
Horseshoe Lake	41 H/9	45°39′	80°18′
Horseshoe Lake	41 I/4	46°08′	81°47′
Horseshoe Lake	31 L/1	46°09′	78°01′
Horseshoe Lake	41 I/3	46°13′	81°28′
Horseshoe Lake	41 I/7	46°18′	80°55′
Horseshoe Lake	41 J/8	46°19′	82°21′
Horseshoe Lake	31 L/12	46°39′	79°56′
Horseshoe Lake	41 J/11	46°42′	83°03′
Horseshoe Lake	41 I/10	46°43′	80°50′
Horseshoe Lake	41 J/14	46°54′	83°21′
Horseshoe Lake	41 N/1	47°01′	84°09′
Horseshoe Lake	41 P/7	47°15′	80°40′
Horseshoe Lake	41 O/13	47°57′	83°54′
Horseshoe Lake	42 A/4	48°02′	81°51′
Horseshoe Lake	52 A/6	48°21′	89°19′
Horseshoe Lake	42 A/6	48°28′	81°27′
Horseshoe Lake	42 A/12	48°31′	81°44′
Horseshoe Lake	52 B/9	48°34′	90°19′
Horseshoe Lake	42 A/10	48°41′	80°49′
Horseshoe Lake	52 G/3	49°00′	91°05′
Horseshoe Lake	42 H/3	49°14′	81°18′
Horseshoe Lake	42 F/6	49°15′	85°25′
Horseshoe Lake	52 G/5	49°20′	91°51′
Horseshoe Lake	42 H/7	49°27′	80°46′
Horseshoe Lake	52 F/13	49°55′	93°57′
Horseshoe Lake	53 B/2	52°14′	90°46′
Horseshoe Marsh	41 H/4	45°13′	81°30′
Horseshoe Rapids	42 A/4	48°12′	81°40′
Horseshoe Reef	30 L/15	42°53′	78°55′
Horse Shoe Shoal - see-voir - Horseshoe Shoals	42 P/8	51°19′	80°27′
Horseshoe Shoals	42 P/8	51°19′	80°27′
Horseshoe Valley (Comm.-Aggl.)	31 D/12	44°33′	79°40′
Horseshow Island	31 D/13	44°53′	79°41′
Horsetail Creek	42 L/5	50°17′	88°00′
Horsetail Lake	42 L/5	50°19′	87°57′
Horsetail Rapids	52 B/2	48°13′	90°50′
Horsey (Ry.Pt.-P.F.)	42 G/5	49°26′	83°54′
Horsey Bay	31 C/2	44°13′	76°35′
Horsey Lake	42 G/5	49°26′	83°54′
Horsley Island	41 H/8	45°23′	80°20′
Hortense Lake	41 P/1	47°09′	80°24′
Horton (Tp.-Canton)	31 F/10	45°30′	76°38′
Horton (Tp.M.-M. de c.)	31 F/10	45°30′	76°40′
Horton Lake	31 C/14	44°54′	77°07′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Horton Lake	31 F/7	45°26′	76°38′
Horton Point	41 A/4	44°12′	81°38′
Horvath Lake	41 O/12	47°32′	83°47′
Horvath Lake	52 O/10	51°32′	90°42′
Horwood (Tp.-Canton)	42 B/1	48°00′	82°18′
Horwood Lake (Ry.Pt.-P.F.)	42 B/1	48°05′	82°10′
Horwood Lake	42 B/1	48°00′	82°20′
Horwood Peninsula	42 B/1	48°01′	82°18′
Hosea Lake	53 O/16	55°58′	90°16′
Hosick Lake	31 E/12	45°36′	79°49′
Hosiery Lake	31 E/7	45°16′	78°43′
Hoskin (Tp.-Canton)	41 I/2	46°14′	80°37′
Hosking Creek	52 H/3	49°02′	89°05′
Hosking Lake	52 A/14	48°59′	89°10′
Hoskin Islands	41 J/1	46°08′	82°21′
Hosmer Lake	41 O/3	47°13′	83°24′
Hospital Lake	42 B/7	48°28′	82°49′
Hospital Lake	52 F/4	49°13′	93°36′
Hospital Point	41 J/2	46°12′	82°41′
Hospital Point	42 A/16	48°53′	80°02′
Hospital Point	52 E/15	49°59′	94°39′
Hostess Island	52 C/14	48°46′	93°16′
Hotchkin Lake	42 A/1	48°07′	80°16′
Hotchkiss Rock	31 D/13	44°54′	79°53′
Hotel Point	52 J/2	50°01′	90°44′
Hotham (Comm.-Aggl.)	31 L/4	46°03′	79°37′
Hotham Island	41 J/1	46°08′	82°15′
Hot Lake	31 E/10	45°38′	78°54′
**Hotrum (Ry.Pt.-P.F.)*	41 I/7	46°26′	80°50′
Hotshot Lake	41 N/7	47°29′	84°33′
Hotspot Lake	41 O/5	47°29′	83°44′
Hotspur (Loc.)	31 D/16	44°56′	78°18′
Hotstone Lake	41 O/10	47°43′	82°48′
Hotte (Tp.-Canton)	41 I/13	46°51′	82°00′
Houck (Tp.-Canton)	42 E/15	49°47′	86°45′
Houck Creek	42 E/15	49°51′	86°37′
Houck Lake	42 E/15	49°49′	86°43′
Hough Creek	41 I/13	46°58′	81°31′
Hough Creek	52 J/7	50°24′	90°46′
Hough Lake (Comm.-Aggl.)	41 P/16	47°56′	80°02′
Hough Lake	41 J/8	46°23′	82°30′
Hough Lake	41 P/16	47°56′	80°02′
Hough Lake	52 J/7	50°23′	90°38′
Houghs Island	52 E/10	49°41′	94°30′
Houghton (Comm.-Aggl.) - see-voir - Houghton Centre	40 I/10	42°36′	80°39′
Houghton (Tp.-Canton)	40 I/10	42°39′	80°40′
Houghton (Tp.M.-M. de c.) - see-voir - Norfolk	41 I/10	42°43′	80°35′
Houghton Bay	31 C/16	44°45′	76°13′
Houghton Bay - see-voir - Dreamer's Bay	41 J/1	46°09′	82°21′
Houghton Centre (Comm.-Aggl.)	40 I/10	42°36′	80°39′
Houghton Creek	52 J/7	50°22′	90°55′
Houghton Lake	31 L/1	46°11′	78°26′
Houghton Lake	41 O/1	47°15′	82°03′
Houghton Lake	52 J/7	50°20′	90°55′
Houghton Rocks	41 J/1	46°09′	82°21′
Hound Chute	31 M/5	47°19′	79°42′
Hound Chute Creek	31 M/5	47°19′	79°42′
Hound Chute Lake	31 M/5	47°18′	79°43′
Hound Creek	31 E/1	45°07′	78°00′
Hound Lake	31 E/1	45°09′	78°00′
Hound Lake	41 O/4	47°09′	83°34′
Hourglass Lake	41 J/9	46°35′	82°08′
Hourglass Lake	42 F/5	49°16′	85°59′
Hourglass Lake	52 K/2	50°03′	92°45′
House Island	41 J/5	46°19′	83°55′
House Lake	41 I/4	46°09′	81°47′
House Lake	41 P/10	47°43′	80°57′
Housermans Island	31 C/15	44°46′	76°44′
Houseys Rapids (Comm.-Aggl.)	31 D/14	44°52′	79°13′
Houston Island	31 F/14	45°57′	77°17′
Houston Lake	41 I/15	46°49′	80°36′
Houston Lake	41 P/11	47°40′	81°07′
Houston Point	41 H/1	45°09′	80°03′
Houston Rapids	41 P/11	47°40′	81°07′
Howard (Tp.-Canton)	40 I/5	42°28′	81°55′
Howard (Tp.M.-M. de c.)	40 I/5	42°29′	81°55′
Howard (Comm.-Aggl.) - see-voir - Donegal	31 F/11	45°30′	77°09′
Howard Creek	42 L/2	50°13′	86°40′
Howard Falls	42 L/6	50°21′	87°20′
Howard Lake	31 C/8	44°25′	76°10′
Howard Lake	41 J/6	46°24′	83°06′
Howard Lake	32 D/4	48°14′	79°49′
Howard Lake - see-voir - Howard Lakes	52 B/11	48°36′	91°14′
Howard Lake	52 E/16	49°54′	94°07′
Howard Lake	42 L/2	50°10′	86°45′
Howard Lake	52 K/11	50°30′	93°26′
Howard Lakes	52 B/11	48°36′	91°14′
Howards Island	31 F/7	45°17′	76°31′
Howcum Lake	52 A/11	48°40′	89°18′
Howdenvale (Comm.-Aggl.)	41 A/14	44°49′	81°18′
Howdenvale Bay	41 A/14	44°49′	81°18′
Howe Island (Tp.M.-M. de c.)	31 C/8	44°15′	76°15′
**Howe Island (Comm.-Aggl.)*	31 C/8	44°16′	76°18′
Howe Island (Tp.-Canton)	31 C/8	44°17′	76°16′
Howe Island	31 C/8	44°16′	76°17′
Howell Island	31 D/9	44°33′	78°14′
Howell Island	31 C/9	44°44′	76°13′
Howell Rock	31 C/9	44°44′	76°13′
Howells (Tp.-Canton)	42 H/13	49°55′	81°59′
Howells Lake	42 H/13	49°57′	81°59′
Howells Lake	52 P/10	51°34′	88°46′
Howes Corners (Comm.-Aggl.)	31 D/12	44°44′	79°55′
Howes Lake	31 C/7	44°30′	76°41′
Howe's Lake	41 H/16	45°53′	80°02′
Howey (Tp.-Canton)	41 P/2	47°07′	80°52′
Howey Bay	52 N/4	51°02′	93°49′
Howey Island	52 N/4	51°02′	93°49′
Howey Peninsula	52 N/4	51°02′	93°50′
Howick (Tp.M.-M. de c.)	40 P/14	43°53′	81°05′
Howick (Tp.-Canton)	40 P/14	43°54′	81°03′
Howie Island	41 I/10	46°41′	80°45′
Howie Lake	52 I/10	50°34′	88°58′
Howland (Comm.-Aggl.)	31 D/15	44°49′	78°39′
Howland (Tp.M.-M. de c.)	41 G/16	45°53′	82°00′
Howland (Tp.-Canton)	41 H/13	45°56′	82°00′
Howland Creek	31 D/15	44°47′	78°40′
Howland Lake	31 D/15	44°50′	78°41′
Howland Lake	42 C/1	48°03′	84°05′
Howland Rocks	41 J/1	46°03′	82°26′
Howlett Lake	52 H/15	49°58′	88°58′
Howling Falls	43 E/12	53°45′	87°53′
Howling Wolf Lake	41 N/7	47°23′	84°31′
Howl Island	41 H/1	45°12′	80°05′
Howry Creek	41 I/4	46°09′	81°39′
Howry Lake	41 I/3	46°09′	81°28′
Howson Island	43 D/13	52°57′	87°54′
Hoxford Island	41 H/8	45°17′	80°19′
Hoyle (Comm.-Aggl.)	42 A/11	48°33′	81°03′
Hoyle (Tp.-Canton)	42 A/11	48°35′	81°08′
Hoyles Bay	52 N/4	51°09′	93°45′
Huard Lake	31 E/5	45°30′	79°59′
Hubbard (Tp.-Canton)	41 O/7	47°17′	82°32′
Hubbard Creek	41 O/7	47°18′	82°32′
Hubbard Lake	41 O/7	47°18′	82°32′
Hubbs (Comm.-Aggl.)	30 N/14	43°57′	77°25′
Hubbs Creek	30 N/14	43°56′	77°29′
Hubert (Ry.Pt.-P.F.)	41 N/8	47°18′	84°26′
Hubert Lake	41 N/8	47°19′	84°27′
Hubert Lake	41 P/16	47°47′	80°27′
Hub Lake	41 J/12	46°43′	83°52′
Hub Lake	42 D/14	48°55′	87°10′
Hubrey (Comm.-Aggl.)	40 I/14	42°54′	81°10′
Huckabones Corners (Comm.-Aggl.)	31 F/11	45°42′	77°05′
Huckell Lake	42 N/2	51°13′	84°36′
Hucker Lake	53 C/16	52°52′	92°30′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Huckleberry Hollow Bay	31 B/12	44°31′	76°00′
Huckleberry Island	31 C/8	44°18′	76°09′
Huckleberry Island	31 B/5	44°22′	75°59′
Huckleberry Island	31 C/9	44°30′	76°01′
Huckleberry Island	31 C/9	44°33′	76°20′
Huckleberry Island	31 D/13	45°00′	79°36′
Huckleberry Island	31 E/4	45°01′	79°35′
Huckleberry Island	41 H/8	45°23′	80°07′
Huckleberry Island	41 H/9	45°44′	80°02′
Huckleberry Lake	31 E/1	45°01′	78°11′
Huckleberry Point	31 E/4	45°10′	79°43′
Huckleberry Point	31 E/8	45°29′	78°23′
*Huckleberry Rocks	31 C/12	44°32′	77°34′
Huckleberry Swamp	31 B/13	44°49′	75°49′
Huckson Corners (Comm.-Aggl.)	41 K/9	46°32′	84°19′
Huckson Lake	41 N/7	47°29′	84°35′
Hudfir Creek - see-voir - Pike Creek	31 M/5	47°27′	79°47′
Hudfir Lake - see-voir - Pike Lake	31 M/5	47°29′	79°52′
Hudgen Rock	41 H/8	45°23′	80°25′
Hudson (Tp.-Canton)	31 M/12	47°33′	79°49′
Hudson (Tp.M.-M. de c.)	31 M/12	47°34′	79°50′
Hudson (Comm.-Aggl.)	52 K/1	50°05′	92°10′
Hudson Bay	31 C/9	44°41′	76°17′
Hudson Creek	31 E/1	45°05′	78°03′
Hudson Creek	31 M/12	47°36′	79°46′
Hudson Creek	42 A/15	48°59′	80°50′
Hudson Island	31 C/8	44°28′	76°23′
Hudson Lake	31 E/1	45°04′	78°08′
Hudson Narrows	52 K/1	50°03′	92°11′
Hudson Pond	31 F/5	45°22′	77°34′
Hudson Rock	31 M/12	47°33′	79°48′
Hudsons Bay	31 E/12	45°37′	79°51′
Hudson's Bay Point	52 N/3	51°10′	93°12′
Hudson's Point	31 B/12	44°32′	75°45′
Hudsons Point - see-voir - Hudson's Point	31 B/12	44°32′	75°45′
Hudsons Point	31 E/3	45°02′	79°29′
Huey Creek	31 K/4	46°09′	77°38′
Huey Lake	31 K/4	46°08′	77°37′
Huff Island - see-voir - Huffs Island	31 C/3	44°06′	77°20′
Huff Lake	31 F/13	45°48′	77°56′
Huff Lake	41 N/2	47°11′	84°34′
Huff Lake	41 O/13	47°45′	83°50′
Huffman (Tp.-Canton)	41 O/9	47°38′	82°09′
Huffman Corners (Comm.-Aggl.)	40 J/8	42°22′	82°03′
Huffman Lake	41 C/9	47°36′	82°07′
Huffmans Island	31 C/2	44°09′	76°58′
Huffs Corners (Comm.-Aggl.)	40 J/9	42°39′	82°05′
Huffs Corners (Comm.-Aggl.) - see-voir - Huff's Corners	31 C/3	44°01′	77°18′
Huff's Corners (Comm.-Aggl.)	31 C/3	44°01′	77°18′
Huffs Island	31 C/3	44°06′	77°20′
Huff Wharf (Loc.)	31 C/3	44°08′	77°03′
Hugel (Tp.-Canton)	41 I/9	46°30′	80°15′
Hugel (Comm.-Aggl.)	41 I/8	46°30′	80°18′
Huge Lake	42 C/2	48°09′	84°54′
Hugel Island - see-voir - Old Woman Island	31 E/3	45°02′	79°28′
Hugel Lake - see-voir - Deer Lake	41 I/8	46°28′	80°13′
Huggard Lake - see-voir - Dorothy Lake	42 F/4	49°00′	85°54′
Huggins Bar	52 E/2	49°13′	94°37′
Huggins Island	52 E/2	49°13′	94°37′
Hugh Creek	42 F/16	49°56′	84°15′
Hughes (Comm.-Aggl.)	31 F/4	45°06′	77°58′
Hughes (Tp.-Canton)	41 J/13	46°50′	83°47′
Hughes Brook - see-voir - Nugget Creek	52 F/10	49°43′	92°36′
Hughes Brook - see-voir - Hughes Creek	52 F/10	49°43′	92°34′
Hughes Creek	31 G/9	45°34′	74°27′
Hughes Creek	52 F/10	49°43′	92°34′
Hughes Island	31 D/9	44°34′	78°05′
Hughes Island	31 F/1	45°03′	76°10′
Hughes Island	31 L/6	46°19′	79°24′
Hughes Island	52 A/8	48°28′	88°29′
Hughes Lake	31 C/7	44°30′	76°57′
Hughes Lake - see-voir - Crooked Lake	31 F/3	45°07′	77°17′
Hughes Lake	31 F/4	45°11′	77°58′
Hughes Lake	31 F/6	45°16′	77°19′
Hughes Lake	31 E/12	45°42′	79°34′
Hughes Lake	42 A/10	48°35′	80°52′
Hughes Lake	42 H/10	49°34′	80°50′
Hughes Lake	52 G/13	49°47′	91°36′
Hughes Lake	52 O/1	51°02′	90°19′
Hughes Point	31 C/8	44°21′	76°23′
Hughes Point - see-voir - Gregory Point	31 D/10	44°32′	78°46′
Hughes Point	52 A/16	48°57′	88°10′
Hugh Lake	42 F/16	49°49′	84°12′
Hugh Murray Island	41 H/1	45°10′	80°09′
Hugh Rock	41 H/8	45°19′	80°14′
Hughson (Tp.-Canton)	41 J/10	46°35′	82°31′
Hughson Bay	41 G/9	45°37′	82°12′
Hughson Creek	41 G/9	45°38′	82°12′
Hughsons Island	31 C/9	44°33′	76°21′
Hugli Lake	41 J/12	46°33′	83°46′
Huke Lake	53 B/11	52°30′	91°03′
Hulbert (Comm.-Aggl.)	31 B/14	44°58′	75°23′
Hulda's Rock	40 G/15	41°49′	82°41′
Hulett Bay	41 H/8	45°16′	80°12′
Hull (Comm.-Aggl.)	41 I/11	46°34′	81°12′
Hull Bay	31 D/9	44°35′	78°02′
Hull Creek	42 G/10	49°33′	82°37′
Hullett (Tp.M.-M. de c.)	40 P/11	43°40′	81°25′
Hullett (Tp.-Canton)	40 P/11	43°40′	81°27′
Hull Lake	42 G/7	49°27′	82°49′
Hull Lake	42 L/4	50°10′	87°36′
Hulse Lake	53 B/7	52°18′	90°57′
Humber (Ry.Pt.-P.F.)	30 M/13	43°54′	79°49′
Humber Bay (Comm.-Aggl.)	30 M/11	43°38′	79°29′
Humber Bay	30 M/11	43°38′	79°27′
Humber Creek	30 M/12	43°41′	79°30′
Humber Grove (Comm.-Aggl.)	30 M/13	43°54′	79°48′
Humberlea (Comm.-Aggl.)	30 M/12	43°43′	79°32′
Humber River	30 M/11	43°38′	79°28′
Humberside (Comm.-Aggl.)	30 M/11	43°39′	79°29′
Humber Springs Ponds	40 P/16	43°56′	80°00′
Humberstone (Tp.M.-M. de c.) - see-voir - Port Colborne	30 L/14	42°54′	79°14′
Humberstone (Comm.-Aggl.)	30 L/14	42°54′	79°15′
Humberstone (Tp.-Canton)	30 L/14	42°55′	79°13′
Humberstone (Tp.M.-M. de c.) - see-voir - Welland	30 L/14	42°59′	79°15′
Humberstone (Tp.M.-M. de c.) - see-voir - Niagara Falls	30 M/3	43°06′	79°04′
Humberstone Lake	42 F/10	49°30′	84°42′
Humberstone Marsh	30 L/14	42°55′	79°09′
Humber Summit (Comm.-Aggl.)	30 M/13	43°46′	79°34′
Humber Valley (Comm.-Aggl.)	30 M/12	43°39′	79°31′
Humble Bay	42 L/13	50°57′	87°58′
Humboldt (Tp.-Canton)	41 I/3	46°03′	81°07′
Humboldt Bay	52 H/16	49°58′	88°06′
Humboldt Creek	42 E/13	49°57′	87°59′
Humbug Point	41 J/5	46°18′	84°00′
Humbum Island	41 H/15	45°56′	80°45′
Hume (Ry.Pt.-P.F.)	52 A/5	48°26′	89°35′
Humestone Lake	42 H/7	49°25′	80°43′
Hummingbird Harbour	52 H/10	49°32′	88°31′
Hummock, The (Bank-Banc)	41 N/12	47°35′	85°50′
Humphrey (Tp.-Canton)	31 E/4	45°14′	79°42′
Humphrey (Tp.M.-M. de c.)	31 E/4	45°15′	79°44′
Humphrey (Comm.-Aggl.)	31 E/5	45°17′	79°46′
Humphrey Lake	52 F/10	49°36′	92°41′
Humphrey Marsh	31 C/14	44°51′	77°02′
Humphry (Loc.) - see-voir - Humphrey	31 E/5	45°17′	79°46′
Hump Lake	52 E/9	49°37′	94°02′
Hump Lake	52 G/15	49°52′	90°46′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Hump, The (Island-Île)	52 E/10	49°37'	94°33'
Hungerford (Tp.M.-M. de c.)	31 C/6	44°26'	77°15'
Hungerford (Tp.-Canton)	31 C/6	44°28'	77°15'
Hungerford (Comm.-Aggl.)	31 C/11	44°32'	77°12'
Hungerford Point	41 H/12	45°31'	81°51'
Hunger, Lake	40 I/16	42°58'	80°29'
Hungry Bay	31 C/3	44°10'	77°13'
Hungry Bay	31 C/9	44°37'	76°18'
Hungry Bay	31 D/13	44°55'	79°43'
Hungry Bay	31 C/14	44°57'	77°13'
Hungry Bay Point	31 C/9	44°37'	76°18'
Hungry Creek	31 D/13	44°55'	79°43'
Hungry Hollow	40 P/4	43°04'	81°47'
Hungry Hollow	30 M/12	43°38'	79°53'
Hungry Island	31 E/4	45°01'	79°37'
Hungry Lake	31 C/15	44°48'	76°53'
Hungry Lake	31 F/2	45°06'	76°50'
Hungry Lake	31 E/11	45°32'	79°02'
Hungry Narrows	52 K/7	50°24'	92°54'
Hunking Lake	53 K/2	54°04'	92°34'
Hunkin Lake	52 H/4	49°06'	89°47'
Hunsburger Creek	40 D/9	43°20'	80°38'
Hunt (Tp.-Canton)	42 C/11	48°35'	85°15'
Hunta (Comm.-Aggl.)	42 H/3	49°06'	81°16'
Hunter (Tp.-Canton)	31 E/10	45°38'	78°48'
Hunter Bay - see-voir - Deadlock Bay	31 C/9	44°33'	76°20'
Hunter Creek	30 M/15	43°57'	78°37'
Hunter Creek	41 I/5	46°23'	81°41'
Hunter Island	52 B/5	48°20'	91°30'
Hunter Lake	31 E/10	45°40'	78°45'
Hunter Lake	41 I/2	46°07'	80°56'
Hunter Lake	41 I/5	46°21'	81°48'
Hunter Lake	52 B/13	48°58'	91°54'
Hunter Rock	31 C/16	44°53'	76°05'
Hunters Bay	31 D/14	44°51'	79°14'
Hunters Bay	31 F/1	45°02'	76°10'
Hunters Bay	31 E/6	45°19'	79°14'
Hunters Bay	31 L/4	46°09'	79°33'
Hunters Bay	31 L/4	46°12'	79°54'
Hunters Bay	41 I/3	46°12'	81°09'
Hunters Bay Island	31 L/4	46°09'	79°33'
Hunters Island	52 E/2	49°11'	94°43'
Hunter's Lake	31 D/14	44°49'	79°05'
Hunters Lakes	52 A/10	48°41'	88°44'
Huntingdon (Tp.M.-M. de c.)	31 C/6	44°24'	77°28'
Huntingdon (Tp.-Canton)	31 C/6	44°25'	77°28'
Huntingfield (Comm.-Aggl.) - see-voir - McIntosh	40 P/14	43°58'	81°06'
Huntingford (Comm.-Aggl.)	40 P/2	43°12'	80°47'
Hunting Lake	52 E/15	49°56'	94°31'
**Huntington (Comm.-Aggl.)*	30 M/4	43°13'	79°49'
Huntington Island	41 I/1	46°05'	80°05'
Hunt Island	31 L/4	46°10'	79°58'
Hunt Island	52 I/2	50°06'	88°39'
Hunt Lake - see-voir - Hunts Lake	31 F/7	45°20'	76°51'
Hunt Lake	41 P/15	47°47'	80°40'
Hunt Lake	52 H/10	49°36'	88°58'
Huntley (Comm.-Aggl.)	31 G/5	45°18'	75°58'
Huntley (Tp.-Canton)	31 F/8	45°18'	76°04'
Huntley (Tp.M.-M. de c.) - see-voir - West Carleton	31 F/8	45°20'	76°08'
Huntly Reef	41 J/2	46°08'	82°47'
Hunt Point	41 I/9	46°03'	81°52'
Huntress Reef	41 H/4	45°07'	81°34'
Hunts Lake	31 F/7	45°20'	76°51'
Huntsville (Town-Ville)	31 E/6	45°20'	79°13'
Huntsville Lake	42 L/7	50°16'	86°45'
Huotari (Tp.-Canton)	42 C/8	48°24'	84°29'
Hurd, Cape	41 H/4	45°13'	81°44'
Hurd Island	41 H/1	45°14'	80°11'
Hurd Lake - see-voir - Hurds Lake	31 F/7	45°24'	76°40'
Hurd Lake	41 O/13	47°49'	83°53'
Hurd Lake	42 H/6	49°19'	81°14'
Hurd Lake	42 L/7	50°27'	87°00'
Hurdman (Comm.-Aggl.) - see-voir - Hurdman's Bridge	31 G/5	45°25'	75°40'
Hurdman (Tp.-Canton)	42 H/12	49°30'	81°46'
Hurdman Creek	31 L/2	46°04'	78°36'
Hurdman Creek	42 H/12	49°33'	81°43'
Hurdman Lake	31 L/2	46°05'	78°37'
Hurdman Lake	42 H/5	49°23'	81°42'
Hurdman's Bridge (Loc.)	31 G/5	45°25'	75°40'
Hurds Creek	31 F/11	45°33'	77°07'
Hurds Lake (Comm.-Aggl.)	31 F/7	45°24'	76°41'
Hurds Lake	31 F/7	45°24'	76°40'
Hurdville (Comm.-Aggl.)	31 E/5	45°27'	79°55'
Hurkett (Comm.-Aggl.)	52 A/16	48°50'	88°28'
Hurkett Cove	52 A/16	48°50'	88°29'
Hurlburt (Tp.-Canton)	41 J/13	46°46'	83°39'
Hurlburt Creek	52 B/6	48°21'	91°19'
Hurlburt Lake	52 B/6	48°19'	91°23'
Hurlburt, Mount	52 A/6	48°15'	89°26'
Hurling Point	31 E/4	45°01'	79°38'
Hurl Lake	53 C/8	52°26'	92°16'
Hurlock Lake	52 P/11	51°37'	89°04'
Hurn Lake	52 B/5	48°16'	91°43'
Huron (C.M.-M.C.)	40 P/11	43°40'	81°30'
Huron (G.C.-C.G.)	40 P/11	43°40'	81°30'
Huron (Tp.-Canton)	41 A/4	44°05'	81°35'
Huron (Tp.M.-M. de c.)	41 A/4	44°05'	81°35'
Hurondale (Comm.-Aggl.)	40 P/6	43°24'	81°28'
Huron Heights (Comm.-Aggl.)	40 P/3	43°01'	81°12'
Huron Heights (Comm.-Aggl.)	40 O/1	43°02'	82°13'
Huronian (Comm.-Aggl.)	52 B/10	48°43'	90°44'
Huronian Lake	52 B/10	48°41'	90°47'
Huronian River	52 B/10	48°36'	90°55'
Huron Island	41 H/1	45°11'	80°06'
Huron, Lac - see-voir - Huron, Lake	41 G	44°30'	82°15'
Huron, Lake	41 G	44°30'	82°15'
Huron Park (Comm.-Aggl.)	40 P/6	43°17'	81°29'
Huron Ridge (Comm.-Aggl.)	41 A/4	44°11'	81°38'
Hurricane Bend (Channel-Chenal)	31 D/9	44°33'	78°11'
Hurricane Creek	31 E/2	45°07'	78°36'
Hurricane Island	31 C/8	44°27'	76°24'
Hurricane Lake	31 E/2	45°05'	78°36'
Hurricane Point (Pen.-Pén.)	31 D/9	44°33'	78°11'
Hurricane Point	31 D/9	44°34'	78°28'
Hurricane Reef	31 D/9	44°34'	78°28'
Hursley Island	41 N/11	47°36'	85°02'
Hurst Lake	31 E/1	45°06'	78°20'
Hurst Lake	31 E/4	45°15'	79°43'
Hurst Lake	52 P/8	51°17'	88°21'
Hurt Rock	41 J/5	46°20'	83°55'
Hurtubise (Tp.-Canton)	32 E/5	49°23'	79°47'
Husak Creek	52 G/11	49°31'	91°07'
Husak Lake	52 G/11	49°33'	91°02'
Husband Lake	52 B/14	48°51'	91°27'
Hush Hush Lake	41 P/1	47°08'	80°03'
Husky Lake	53 O/15	55°49'	90°38'
Huston Lake	41 J/11	46°31'	83°26'
Huston Lake	52 L/6	50°24'	95°07'
Hutal Lake	42 E/15	49°47'	86°54'
Hutcheon (Tp.-Canton)	41 O/6	47°27'	83°16'
Hutcheson Creek	31 F/3	45°08'	77°18'
Hutcheson Lake	31 E/4	45°10'	79°50'
Hutchins Corners (Loc.)	31 B/13	44°55'	75°42'
Hutchins Lake	52 F/3	49°01'	93°20'
Hutchins Lake	53 A/8	52°20'	88°04'
**Hutchinson (Loc.)*	40 P/4	43°13'	81°44'
Hutchinson (Tp.-Canton)	52 B/14	48°49'	91°18'
Hutchinson Bay	31 E/6	45°25'	79°03'
Hutchinson Island	41 I/6	46°15'	81°20'
Hutchison Lake	42 E/15	49°47'	86°57'
Hutchisons Corners (Comm.-Aggl.)	41 A/7	44°21'	80°33'
Hutch Lake	42 A/7	48°19'	80°43'
Hutch Lake	52 L/11	50°40'	95°01'
Hut Lake	52 G/14	49°49'	91°22'
Hutnick Lake	52 H/3	49°10'	89°19'
Hutson Lake	31 F/3	45°08'	77°08'

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Hutt (Tp.-Canton)	41 P/14	47°59′	81°06′
Hutt Creek	41 P/14	47°59′	81°05′
Hutt Lake	41 P/14	47°56′	81°05′
Hutt Lake	52 G/3	49°02′	91°14′
Hutton (Tp.-Canton)	41 I/14	46°51′	81°00′
Hutton Creek	41 I/15	46°47′	80°57′
Hutton Heights (Comm.-Aggl.)	40 P/14	43°52′	81°19′
Hutton Lake	41 I/15	46°49′	81°00′
Hutton Lake	52 C/9	48°35′	92°22′
Hutton Point	31 E/4	45°06′	79°30′
Huttonsville (Comm.-Aggl.) - see-voir - Huttonville	30 M/12	43°38′	79°48′
Huttonville (Comm.-Aggl.)	30 M/12	43°38′	79°48′
Huyck Bay - see-voir - Huycks Bay	30 N/14	43°56′	77°29′
Huycke Island	31 C/5	44°20′	77°55′
Huyck Point - see-voir - Huycks Point	30 N/14	43°56′	77°30′
Huycks Bay	30 N/14	43°56′	77°29′
Huycks Point	30 N/14	43°56′	77°30′
Hyatt Lake	42 L/16	50°51′	86°18′
Hybla (Comm.-Aggl.)	31 F/4	45°10′	77°51′
Hybla Lake	31 F/4	45°10′	77°52′
Hybrid Lake	41 I/16	46°53′	80°16′
Hybrid Lake	41 D/4	47°11′	81°57′
Hyde Park (Comm.-Aggl.)	40 I/14	43°00′	81°20′
Hyde Park Corner (Comm.-Aggl.) - see-voir - Hyde Park	40 I/14	43°00′	81°20′
**Hyde Park Crossing (Sta.-Gare)*	40 I/14	43°00′	81°20′
Hyde Park Station (Ry.Pt.-P.F.)	40 I/14	42°59′	81°20′
Hydes Bay	31 F/5	45°22′	77°37′
Hydes Creek	31 F/3	45°14′	77°14′
Hydes Island	41 H/9	45°44′	80°02′
Hydes Lake	31 E/5	45°29′	79°51′
Hydro (Ry.Pt.-P.F.)	31 F/13	45°54′	77°53′
Hydro Bay	42 A/6	48°20′	81°29′
Hydro Creek	41 P/11	47°41′	81°05′
Hydro Glen (Loc.)	31 D/13	44°51′	79°30′
Hydro Hill	31 C/15	44°57′	76°36′
Hydro Island	41 H/8	45°24′	80°11′
Hydro Lake	41 P/11	47°36′	81°02′
Hydro Lake	42 D/13	48°54′	87°40′
Hydro Lake	42 H/3	49°06′	81°17′
Hyland Lake	52 P/9	51°44′	88°26′
Hylo Lake	42 C/1	48°05′	84°04′
Hyman (Tp.-Canton)	41 I/5	46°25′	81°38′
Hymers (Comm.-Aggl.)	52 A/5	48°18′	89°43′
Hyndford (Comm.-Aggl.)	31 F/7	45°29′	76°59′
Hyndford (Caldwell Comm.-Aggl.) (P.O.-B. de p.) - see-voir - Hyndford	31 F/7	45°29′	76°59′
Hyndman (Comm.-Aggl.)	31 B/13	44°56′	75°30′
Hyndman (Tp.-Canton)	52 F/9	49°36′	92°04′
Hyndman Bay	41 G/14	45°53′	83°26′
Hyndman Lake	52 F/9	49°36′	92°05′
Hyndmans Ridge	31 G/3	45°03′	75°30′
Hyne Lake	31 F/6	45°21′	77°23′
Hynes (Tp.-Canton)	41 J/13	46°55′	83°54′
Hynes Lake	31 F/4	45°12′	77°40′
Hynrick Lake	52 H/8	49°26′	88°07′
Hyslop Lake	41 J/11	46°44′	83°11′
Hyt Lake	41 J/14	46°59′	83°17′

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Iagoo Creek	31 E/11	45°44′	79°00′
Iagoo Lake	31 E/10	45°44′	78°59′
Ian Lake - see-voir - Mac Lake	52 E/9	49°32′	94°03′
Ibbitson Lake	31 L/4	46°04′	79°43′
Ibsen Pond	31 M/5	47°21′	79°39′
Icarus Lake	52 B/2	48°13′	90°34′
Ice Chest Lake	42 A/11	48°40′	81°01′
Ice Chisel Lake	31 M/5	47°19′	79°41′
Ice Chisel Lake - see-voir - Ice Chest Lake	42 A/11	48°40′	81°01′
Ice Cream Creek	42 F/4	49°09′	85°37′
Ice Cream Lake	42 F/4	49°09′	85°35′
Ice Creek	42 F/4	49°10′	85°31′
Icefish Lake	31 M/13	47°59′	79°32′
Ice Island	31 B/5	44°27′	75°50′
Ice Lake (Comm. Aggl.)	41 G/16	45°54′	82°22′
Ice Lake	41 G/16	45°53′	82°23′
Ice Lake	52 B/16	48°51′	90°15′
Ice Lake	42 F/3	49°10′	85°27′
Ice Lake	42 F/2	49°15′	84°48′
Iceland Lake	31 L/13	47°00′	79°52′
Icewater Creek	41 J/13	46°53′	83°59′
Ichi Lake	42 F/5	49°28′	85°30′
Icicle Lake	42 E/6	49°24′	87°02′
Ickta Lake - see-voir - Havilah Lake	41 J/5	46°28′	83°42′
Icy Hills	31 F/6	45°16′	77°16′
Icy Lake	52 B/13	48°50′	91°32′
Ida (Comm.-Aggl.)	31 D/1	44°13′	78°29′
Ida Hill (Comm.-Aggl.)	31 C/8	44°22′	76°24′
Idaho Creek	52 J/12	50°39′	91°45′
Idaho Island	41 H/8	45°15′	80°08′
Idaho Lake	52 J/12	50°33′	91°40′
Ida Island	41 I/7	46°28′	80°55′
Ida Lake	41 P/6	47°25′	81°09′
Ida Lake	42 E/12	49°43′	87°40′
Ideal Point - see-voir - Ideal, Point	31 E/6	45°15′	79°03′
Ideal, Point	31 E/6	45°15′	79°03′
Idington (Tp.-Canton)	42 G/7	49°30′	82°45′
Idington and McCrae (Tp.M.-M. de c.) - see-voir - Opasatika	42 G/10	49°31′	82°57′
Idletime Island	41 H/1	45°14′	80°11′
Idlewild Island - see-voir - Idlewylde Island	31 E/4	45°05′	79°32′
Idlewood Creek	40 P/8	43°26′	80°24′
Idlewylde Island	31 E/4	45°05′	79°32′
Idlewylde Island	31 L/4	46°09′	79°32′
Idlewyld Island	31 C/8	44°18′	76°10′
Idsordi Lake	42 L/3	50°15′	87°11′
Idylwild (Ry.Pt.-P.F.)	40 P/8	43°25′	80°21′
Idylwilde Point	31 D/1	44°10′	78°10′
Idylwild Island	31 F/12	45°39′	77°31′
Idyl-Wild Point	31 E/4	45°10′	79°38′
Idylwyld Island	31 C/8	44°27′	76°25′
Igelstrom Lake	53 J/4	54°08′	91°47′
Igloo Lake	41 O/14	47°57′	83°20′
Ignace (Tp.-Canton)	52 G/5	49°25′	91°40′
Ignace (Comm.-Aggl.)	52 G/5	49°25′	91°40′
Ignace (Tp.M.-M. de c.)	52 G/5	49°25′	91°41′
Ignace Creek	31 F/13	45°53′	77°35′
Ignace Lake	31 F/13	45°53′	77°35′
Ignace Lake - see-voir - Genack Lake	31 L/1	46°12′	78°04′
Ike Island	52 E/7	49°23′	94°50′
Ikthoos Island	31 C/14	44°51′	77°05′
Ilderton (P.V.-V.p.a.)	40 P/3	43°04′	81°24′
Îles-de-la-Baie-Georgienne, Parc national des	31 D/13	44°53′	79°52′
Îles-du-Saint-Laurent, Parc national des	31 B/5	44°27′	75°52′
Iles, Lac des	52 H/4	49°12′	89°37′
Iles, Rivière des	52 A/13	48°55′	89°45′
Ilfracombe (Comm.-Aggl.)	31 E/6	45°24′	79°23′
Illahoe Island	31 F/3	45°02′	77°26′
Illfed Lake - see-voir - Big Hungry Lake	31 E/13	45°50′	79°57′
Ilsley (Tp.-Canton)	52 G/5	49°30′	91°57′
Ilsley Lake	52 G/12	49°31′	91°59′
Imakaw Lake	41 O/7	47°25′	82°50′
Imogene Cove	42 C/4	48°01′	85°54′
Imogene River	42 C/4	48°01′	85°54′

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Imogen River - see-voir - Imogene River	42 C/4	48°01′	85°54′
Impasse Lake	41 O/5	47°30′	83°57′
Imperial Bank	41 H/10	45°40′	80°43′
Imperial Lake	32 D/5	48°29′	79°48′
Imp Lake	31 C/13	44°46′	77°55′
Imprimis Lake	41 N/7	47°21′	84°32′
Imrie Lake	41 H/8	45°27′	80°23′
Ina Lake	42 F/16	49°47′	84°01′
Inar Lake	52 K/5	50°19′	93°44′
Inbetween Lake	31 E/16	45°49′	78°11′
Inch Park (Comm.-Aggl.)	30 M/4	43°15′	79°52′
Index Island	52 E/8	49°25′	94°10′
Index Lake	41 H/16	45°53′	80°16′
India Lake	52 L/2	50°06′	94°32′
India Lake	52 J/5	50°22′	91°53′
Indian (Ry.Pt.-P.F.)	31 F/14	45°45′	77°27′
Indiana Island	31 C/8	44°18′	76°11′
Indian Bay	41 I/12	46°33′	81°34′
Indian Bay	41 J/13	46°55′	83°32′
Indian Bay	42 C/8	48°17′	84°06′
Indian Bay	52 C/15	48°51′	92°50′
Indian Bay	52 F/3	49°01′	93°26′
Indian Bay	52 H/1	49°04′	88°16′
Indian Bay	52 E/11	49°38′	95°09′
Indian Bay	52 E/14	49°49′	95°10′
Indian Beach	41 N/15	47°58′	84°56′
Indian Belle Rock	31 D/13	44°53′	79°58′
Indian Bight	41 H/14	45°56′	81°06′
Indian Brook	41 A/9	44°43′	80°25′
Indian Channel	41 A/11	44°44′	81°18′
Indian Channel	41 J/1	46°01′	82°16′
Indian Chute Falls	41 P/16	47°51′	80°27′
Indian Cove	41 J/1	46°09′	82°22′
Indian Creek	40 I/5	42°19′	81°53′
Indian Creek	40 J/8	42°24′	82°09′
Indian Creek	40 I/9	42°39′	80°20′
Indian Creek	40 J/9	42°43′	82°23′
Indian Creek - see-voir - Hoover Creek	30 L/14	42°52′	79°26′
Indian Creek	30 L/14	42°59′	79°26′
Indian Creek	30 M/5	43°18′	79°48′
Indian Creek	41 A/10	44°37′	80°57′
Indian Creek	31 B/13	44°48′	75°35′
Indian Creek	31 F/8	45°17′	76°17′
Indian Creek	41 H/8	45°20′	80°04′
Indian Creek Point	40 I/9	42°38′	80°20′
Indian Dock Channel	41 H/1	45°15′	80°09′
Indian Dock Point - see-voir - Ashiganshing Point	41 H/13	45°54′	81°41′
Indian Dog Narrows	52 K/4	50°04′	93°36′
Indian Falls	41 A/10	44°37′	80°56′
Indian Harbour	41 H/1	45°02′	80°01′
Indian Harbour	41 H/4	45°12′	81°40′
Indian Harbour	41 N/11	47°37′	85°00′
Indian Harbour Point	41 H/5	45°26′	81°48′
Indian Harbour Reef	41 H/5	45°26′	81°49′
Indian Hill	31 F/8	45°18′	76°17′
Indian Hill	41 G/15	45°49′	82°34′
Indian House Creek	52 M/2	51°11′	94°32′
Indian House Lake	52 M/1	51°05′	94°28′
Indian Island	40 P/12	43°45′	81°43′
Indian Island	31 C/4	44°04′	77°34′
Indian Island	31 B/5	44°25′	75°53′
Indian Island	31 C/9	44°32′	76°05′
Indian Island	31 D/9	44°35′	78°01′
Indian Island - see-voir - Trillium Island	31 C/9	44°38′	76°20′
Indian Island	31 C/9	44°42′	76°12′
Indian Island	41 A/11	44°44′	81°18′
Indian Island - see-voir - Frog Island	41 A/11	44°44′	81°18′
Indian Island	31 C/16	44°48′	76°27′
Indian Island	31 D/14	44°50′	79°23′
Indian Island	31 F/7	45°17′	76°46′
Indian Island	41 J/2	46°12′	82°40′
Indian Island	52 C/8	48°22′	92°06′
Indian Island	52 C/15	48°49′	92°51′
Indian Island	52 E/15	49°46′	94°42′
Indian Island	52 L/2	50°01′	94°41′
Indian Island	52 K/3	50°02′	93°27′
Indian Island	52 K/7	50°17′	92°44′
Indian Island Bank	31 C/4	44°05′	77°33′
Indian Islands - see-voir - Indian Island	31 F/7	45°17′	76°46′
Indian Islands - see-voir - Braidens Island	31 F/7	45°17′	76°46′
Indian John Point	41 J/1	46°11′	82°24′
Indian Lake	31 C/7	44°28′	76°30′
Indian Lake	31 C/9	44°36′	76°20′
Indian Lake	31 F/5	45°19′	77°59′
Indian Lake	41 J/5	46°27′	83°46′
Indian Lake	31 L/6	46°28′	79°08′
Indian Lake	41 O/1	47°07′	82°08′
Indian Lake	41 N/8	47°25′	84°02′
Indian Lake	41 P/9	47°33′	80°07′
Indian Lake	41 P/11	47°36′	81°00′
Indian Lake	42 A/4	48°02′	81°36′
Indian Lake	42 C/8	48°19′	84°19′
Indian Lake	52 G/12	49°34′	91°40′
Indian Lake	42 E/11	49°44′	87°21′
Indian Lake	52 F/13	49°55′	93°31′
Indian Lake	52 L/1	50°14′	94°05′
Indian Lake Falls	52 G/12	49°36′	91°40′
Indian Landing (Loc.)	31 F/14	45°55′	77°17′
Indian Landing	31 D/14	44°53′	79°24′
Indian Narrows	41 H/9	45°43′	80°02′
Indian Narrows	52 C/8	48°22′	92°04′
Indianola Beach (Comm.-Aggl.)	31 D/3	44°14′	79°28′
Indian Pipe Lake	31 E/14	45°46′	79°02′
Indian Point (Comm.-Aggl.)	30 M/5	43°18′	79°48′
**Indian Point*	30 M/5	43°18′	79°48′
Indian Point	31 C/4	44°00′	77°43′
Indian Point - see-voir - Pleasant Point	31 C/2	44°06′	76°50′
Indian Point	31 C/2	44°06′	76°51′
Indian Point	31 D/10	44°37′	78°50′
Indian Point	41 A/14	44°47′	81°17′
Indian Point	31 F/5	45°24′	77°42′
Indian Point	41 G/15	45°50′	82°33′
Indian Point	31 F/14	45°56′	77°16′
Indian Point	32 D/4	48°12′	79°45′
Indian Point	52 F/15	49°45′	92°50′
Indian Point	42 G/13	49°49′	83°40′
Indian Pond	31 D/13	44°57′	79°36′
Indian Portage	31 D/14	44°53′	79°24′
Indian Portage	41 H/9	45°44′	80°02′
Indian Portage Bay	41 I/8	46°16′	80°29′
Indian Rapids	31 E/5	45°24′	79°54′
Indian Reserve (Ry.Pt.-P.F.)	31 L/5	46°22′	79°50′
Indian Reserve Point	41 I/4	46°04′	81°39′
Indian River (Comm.-Aggl.)	31 D/8	44°20′	78°09′
Indian River	31 D/1	44°14′	78°09′
Indian River	31 E/4	45°06′	79°34′
Indian River	31 F/8	45°15′	76°15′
Indian River	31 F/14	45°49′	77°07′
Indian River	41 N/8	47°23′	84°01′
Indian River Indian Reserve	31 E/4	45°07′	79°35′
Indian River, Réserve indienne	31 E/4	45°07′	79°35′
Indian Signs Falls	42 G/16	49°51′	82°28′
Indian Trail Lake	41 I/16	46°48′	80°11′
Indigo Lake	41 P/1	47°03′	80°03′
Indigo Lake	42 L/3	50°11′	87°22′
Inez Island	41 H/8	45°23′	80°08′
Inez Lake	31 E/15	45°48′	78°31′
Inez Lake	41 P/8	47°24′	80°17′
Infernal Point	52 E/10	49°35′	94°34′
Ingall Falls	52 F/10	49°33′	92°53′
Ingall Island	31 B/5	44°29′	75°48′
Ingall Lake	31 L/13	46°55′	79°47′
Ingall Lake	52 F/10	49°34′	92°52′

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Ingall Point	52 H/10	49°38′	88°45′
Ingall Point - see-voir - Burnt Point	52 H/10	49°39′	88°44′
Ingersoll (Town-Ville)	40 P/2	43°02′	80°53′
Ingersoll Island	31 E/4	45°09′	79°57′
Ingersoll Island	41 H/8	45°17′	80°16′
Ingersoll Lake - see-voir - Pike Lake	31 M/4	47°11′	79°44′
Ingle (Comm.-Aggl.)	31 C/6	44°26′	77°02′
Ingle Lake	42 M/13	51°49′	87°34′
Inglesby Lake - see-voir - White Lake	31 C/6	44°28′	77°03′
Ingleside (Comm.-Aggl.)	31 G/2	45°00′	75°00′
Inglewood (Comm.-Aggl.)	30 M/13	43°47′	79°56′
Inglis (Tp.-Canton)	42 H/10	49°30′	80°58′
Inglis Falls (Comm.-Aggl.)	41 A/10	44°32′	80°56′
Inglis Island	31 E/14	45°49′	79°30′
Inglis Lake	42 H/11	49°32′	81°00′
Inglis Lake	52 E/10	49°43′	94°41′
Inglis River	42 H/10	49°34′	80°57′
Ingoldsby (Comm.-Aggl.)	31 D/15	44°57′	78°37′
Ingolf (Comm.-Aggl.)	52 E/14	49°48′	95°07′
Ingram (Tp.-Canton)	31 M/13	47°49′	79°42′
Ingram Creek - see-voir - Grahams Creek	31 M/12	47°45′	79°40′
Ingram Rock	31 D/13	44°49′	79°48′
Inholmes (Comm.-Aggl.)	31 E/12	45°30′	79°47′
Inkerman (Comm.-Aggl.)	31 G/3	45°02′	75°24′
Ink Lake	31 C/15	44°48′	76°56′
Ink Lake	31 E/11	45°36′	79°03′
Ink Lake	31 E/10	45°39′	78°46′
Ink Lake	41 I/2	46°10′	80°44′
Ink Lake	41 O/2	47°13′	83°00′
Inkster Rock	41 G/9	45°33′	82°01′
Inland Lake - see-voir - Highland Lake	52 B/13	48°46′	91°39′
Inland Lake	52 E/7	49°25′	94°41′
Inlet Bay	31 D/16	44°58′	78°02′
Inlet Bay	31 E/8	45°16′	78°05′
Inlet Bay	31 M/4	47°03′	79°49′
Inlet Bay	41 P/10	47°38′	80°46′
Inlet Bay	52 B/3	48°04′	91°27′
Inlet Creek	42 G/3	49°02′	83°12′
Inlet Lake	42 G/3	49°03′	83°13′
Inner Barn Island	52 I/2	50°01′	88°54′
Inner Bay	40 I/9	42°37′	80°24′
Inner Bay	31 E/4	45°00′	79°56′
Inner Channel	31 D/13	44°53′	79°50′
Inner Channel	42 G/8	49°25′	82°10′
Inner Channel	52 H/15	49°50′	88°40′
Inner Duck Island - see-voir - Thibault Island	41 G/15	45°46′	82°56′
Inner Duck Lake	31 F/3	45°07′	77°18′
Inner Harbour	30 M/11	43°38′	79°22′
Inner Harbour	31 C/1	44°15′	76°28′
Inner Harbour	41 N/15	47°48′	84°56′
Innerkip (Comm.-Aggl.)	40 P/2	43°13′	80°42′
Innes (Tp.-Canton)	52 H/7	49°23′	88°38′
Innes Island	41 J/1	46°04′	82°21′
Innes Lake	52 A/15	48°49′	88°42′
Innesskirk Island	31 E/4	45°01′	79°32′
Innisfallen Island	31 E/4	45°03′	79°34′
Innisfil (Tp.-Canton)	31 D/5	44°18′	79°37′
Innisfil (Tp.M.-M. de c.)	31 D/5	44°18′	79°39′
Innisfil Creek	31 D/4	44°08′	79°49′
Innisfil Heights (Comm.-Aggl.)	31 D/5	44°17′	79°39′
Innisfil Park (Comm.-Aggl.)	31 D/5	44°19′	79°32′
Innis Island - see-voir - Dunbarton Island	31 E/4	45°03′	79°34′
Innis Lake	30 M/13	43°52′	79°51′
Innis Point	31 G/5	45°23′	75°54′
Innisville (Comm.-Aggl.)	31 F/1	45°03′	76°15′
Innisville Rapids	31 F/1	45°03′	76°15′
Inn Lake	52 E/15	49°58′	94°35′
Inright Lake	31 F/5	45°23′	77°51′
Insect Lake - see-voir - Spider Lake	41 I/10	46°41′	80°30′
Insect Lake	42 F/10	49°34′	84°40′
Insect Lake	52 K/13	50°52′	93°56′
Inside Channel	52 D/15	48°55′	94°38′
Inside Head Island	41 H/10	45°40′	80°37′
Inspiration Lake	52 I/3	50°13′	86°00′
Insula Lake	31 E/2	45°11′	78°59′
Inter Lake	52 H/3	49°01′	89°01′
International Bridge (Village) - see-voir - Fort Erie	30 L/15	42°54′	78°56′
International Channel	52 C/10	48°30′	92°39′
International Lake	40 J/3	42°07′	83°07′
International Rift (Channel-Chenal)	31 B/5	44°21′	75°59′
Intersection Lake	31 L/13	46°58′	79°30′
Intersect Lake	41 J/7	46°16′	82°49′
Intola (Comm.-Aggl.)	52 A/6	48°30′	89°24′
Inverary (Comm.-Aggl.)	31 C/8	44°23′	76°28′
Inverary Lake	31 C/8	44°24′	76°27′
Invererie Heights (Comm.-Aggl.)	40 I/11	42°39′	81°13′
Invergarry (Tp.-Canton)	41 P/5	47°27′	81°56′
Inverhaugh (Comm.-Aggl.)	40 P/9	43°38′	80°26′
Inverhuron (Comm.-Aggl.)	41 A/5	44°17′	81°35′
Inverhuron Bay	41 A/5	44°17′	81°37′
Inverhuron Provincial Park	41 A/5	44°18′	81°35′
Invermara Bay	31 D/11	44°36′	79°23′
Invermara Point	31 D/11	44°36′	79°23′
Invermay (Comm.-Aggl.)	41 A/6	44°28′	81°09′
Inverness (Tp.-Canton)	41 P/5	47°22′	81°37′
Inverness Creek	41 P/5	47°24′	81°42′
Inverness Lake	41 P/5	47°21′	81°40′
Inverness Lodge (Comm.-Aggl.)	31 E/3	45°11′	79°29′
Inwood (P.V.-V.p.a.)	40 I/13	42°49′	81°59′
Inwood (Tp.-Canton)	52 B/16	48°59′	90°27′
Inwood Creek	52 B/15	48°56′	90°34′
Inwood Lake	52 G/1	49°01′	90°27′
**Inwood Provincial Park*	52 G/1	49°01′	90°27′
Inwoods Hill	31 F/4	45°10′	77°33′
Iolanthe Island - see-voir - Meeko Island	31 E/4	45°02′	79°35′
Iolanthe Point	31 E/4	45°02′	79°35′
Iolene, Point	31 E/4	45°13′	79°36′
Iona (Comm.-Aggl.)	40 I/11	42°41′	81°24′
Iona Island	41 H/1	45°09′	80°05′
Iona Station (Comm.-Aggl.)	40 I/11	42°43′	81°25′
**Iondale Heights (Comm.-Aggl.)*	30 M/11	43°44′	79°16′
Ionson Island	41 H/8	45°25′	80°22′
Ionview (Comm.-Aggl.)	30 M/11	43°44′	79°16′
Iota Lake	31 K/4	46°05′	77°34′
Iowa Bay	52 F/13	49°46′	93°36′
Iowa Island	41 H/1	45°09′	80°08′
Iphigene Lake	42 G/16	49°57′	82°13′
Ipperwash Beach (Comm.-Aggl.)	40 P/4	43°13′	81°58′
Ipperwash Beach	40 P/4	43°13′	81°58′
Ipperwash, Cape	40 O/1	43°13′	82°01′
Ipperwash, Champ de tir et champ de manoeuvre (C.M.F.C.-C.F.T.A.)	40 P/4	43°12′	81°56′
Ipperwash Provincial Park	40 P/4	43°13′	81°57′
Ipperwash Range and Training Area (C.F.T.A.-C.M.F.C.)	40 P/4	43°12′	81°56′
Ipperwash Scarp (Ledge-Chaussée)	C. 2200	44°15′	82°30′
Ira Lake	41 H/3	45°02′	81°22′
Ira Lake	41 J/16	46°59′	82°12′
Ireland (Comm.-Aggl.)	31 F/4	45°10′	77°32′
Ireland (Tp.-Canton)	42 H/11	49°30′	81°10′
Ireland Bay	41 H/8	45°23′	80°04′
Ireland Island - see-voir - Evangeline Island	31 E/4	45°04′	79°31′
Ireland Lake	42 C/2	48°13′	84°47′
Ireland Point	41 H/8	45°23′	80°19′
Irena (Comm.-Aggl.)	31 B/14	44°53′	75°19′
Irene Bay	41 J/16	46°56′	82°03′
Irene Bay	52 G/4	49°07′	91°39′
Irene Creek	42 F/8	49°18′	84°05′
Irene Falls	42 L/10	50°34′	86°42′
Irene Lake	31 F/13	45°59′	77°32′
Irene Lake	41 O/1	47°01′	82°06′
Irene Lake	41 O/4	47°14′	83°56′

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Irene Lake	41 P/12	47°31′	81°44′
Irene Lake	41 P/10	47°32′	80°56′
Irene Lake	42 C/2	48°14′	84°39′
Irene Lake	52 G/4	49°08′	91°36′
Irene Lake	42 F/8	49°19′	84°03′
Irene Portage	52 G/4	49°08′	91°38′
Ireson Island	41 I/4	46°05′	81°48′
Ireton Island - see-voir - Menzies Island	31 F/1	45°03′	76°16′
Iriam Creek	52 L/16	50°47′	94°26′
Iriam Island	52 E/10	49°37′	94°37′
Iriam Lake	52 L/16	50°49′	94°23′
Iris (Tp.-Canton)	41 O/2	47°11′	82°32′
Iris Creek	31 E/10	45°38′	78°34′
Irish (Tp.-Canton)	42 G/12	49°39′	83°59′
Irish Channel	40 I/9	42°34′	80°16′
Irish Creek	40 P/8	43°26′	80°16′
Irish Creek	31 B/13	44°51′	75°55′
Irish Creek	42 F/9	49°42′	84°08′
Irish Harbour	41 A/14	44°58′	81°22′
Irish Island	43 D/14	52°56′	87°26′
Irish Lake (Comm.-Aggl.)	41 A/7	44°15′	80°38′
Irish Lake	41 A/7	44°16′	80°39′
Irish Lake	31 B/12	44°45′	75°58′
Irish Lake	31 E/13	45°53′	79°50′
Irish Lake	41 I/15	46°52′	80°35′
Irish Lake	42 B/6	48°16′	83°28′
Irish Lake	52 G/3	49°06′	91°10′
Irish Lake	42 F/9	49°42′	84°05′
Iris Lake	31 E/10	45°38′	78°35′
Iris Lake	42 C/7	48°19′	84°34′
Iris Lake	52 H/3	49°11′	89°05′
Iris Lake	52 E/10	49°38′	94°38′
Irma Lake	41 N/16	48°00′	84°05′
Iron Bay	42 B/5	48°25′	83°41′
Iron Bay	52 K/14	50°48′	93°23′
Iron Bridge (Village)	41 J/6	46°17′	83°14′
Iron City Bay	31 E/4	45°01′	79°57′
Iron City Point	31 D/14	44°50′	79°24′
Iron Creek	41 J/12	46°31′	83°59′
Iron Creek	42 C/3	48°14′	85°12′
Irondale (Comm.-Aggl.)	31 D/15	44°52′	78°31′
Irondale River	31 D/15	44°49′	78°38′
Iron Falls	52 P/4	51°08′	89°35′
Iron Island	31 C/9	44°38′	76°20′
Iron Island	31 L/5	46°16′	79°53′
Iron Island	41 K/8	46°20′	84°07′
Iron Lake	41 J/12	46°30′	83°56′
Iron Lake	41 J/10	46°40′	82°55′
Iron Lake	41 K/16	46°51′	84°14′
Iron Lake	41 I/16	46°57′	80°21′
**Iron Lake*	31 M/4	47°04′	79°55′
Iron Lake	31 M/13	47°51′	79°36′
Iron Lake	42 C/3	48°14′	85°16′
Iron Lake	52 B/4	48°14′	91°57′
Iron Lake	52 A/10	48°38′	88°44′
Iron Lake	52 A/9	48°44′	88°01′
Iron Lake	52 B/14	48°47′	91°14′
Iron Lake	52 G/6	49°19′	91°21′
Iron Mine Bay	31 C/9	44°38′	76°20′
Iron Mine Bay	31 D/15	44°45′	78°30′
Iron Mine Gully	31 F/2	45°14′	76°58′
Iron Mountain	41 I/16	46°52′	80°17′
Iron Range Bluff	52 H/16	49°56′	88°08′
Iron Range Lake	52 B/1	48°11′	90°20′
Iron Rock	41 H/1	45°03′	80°01′
Iron Rock	41 H/8	45°16′	80°14′
Ironside Lake	41 I/14	46°50′	81°04′
Ironsides (Comm.-Aggl.)	31 E/1	45°04′	78°11′
Ironsides Reef	41 J/4	46°11′	83°46′
Ironsides Rock	41 H/13	45°49′	81°46′
Ironwood Lake	31 L/2	46°02′	78°36′
Iroquois (Village)	31 B/14	44°51′	75°19′
Iroquois Bay	41 I/4	46°06′	81°38′
Iroquois Beach	31 B/14	44°51′	75°18′
Iroquois Beach Provincial Park - see-voir - Port Burwell Provincial Park	40 I/10	42°39′	80°49′
Iroquois Falls (Town-Ville)	42 A/15	48°46′	80°41′
Iroquois Falls	42 A/15	48°46′	80°40′
Iroquois Island	31 B/14	44°50′	75°19′
Iroquois Island	31 E/5	45°25′	79°59′
Iroquois Island	41 I/4	46°06′	81°39′
Iroquois Point - see-voir - Iroquois, Point	31 B/14	44°50′	75°18′
Iroquois, Point	31 B/14	44°50′	75°18′
Iroquois Point	32 D/12	48°41′	79°47′
**Iroquois Ridge (Comm.-Aggl.)*	30 M/5	43°29′	79°41′
Iroquois Rock	52 A/3	48°05′	89°22′
Irregular Lake	52 L/15	50°46′	94°57′
Irregular River	52 L/11	50°43′	95°05′
Irrigation Lake	42 A/10	48°34′	80°53′
Irvine Bay	31 C/1	44°13′	76°17′
Irvine Creek	40 P/9	43°41′	80°26′
Irvine Island	52 A/9	48°40′	88°04′
Irvine Lake	31 F/3	45°01′	77°16′
Irvine Lake	31 E/4	45°02′	79°51′
Irvine Point	31 C/1	44°12′	76°19′
Irving (Tp.-Canton)	42 C/16	48°52′	84°07′
Irving Creek	42 C/16	48°52′	84°10′
Irving Island	41 H/10	45°37′	80°32′
Irving Island	31 F/14	45°58′	77°17′
Irving Island	52 B/5	48°17′	91°58′
Irving Lake	31 E/11	45°42′	79°11′
Irving Lake	41 I/15	46°51′	80°56′
Irving Lake	42 C/16	48°54′	84°09′
Irwin (Tp.-Canton)	42 E/12	49°42′	87°50′
Irwin Creek	41 I/7	46°16′	80°52′
Irwin Creek	52 M/11	51°39′	95°09′
Irwin Island	41 H/1	45°10′	80°06′
Irwin Island	41 J/1	46°07′	82°12′
Irwin Lake	41 H/16	45°51′	80°05′
Irwin Lake	41 I/11	46°41′	81°15′
Irwin Lake	52 M/11	51°34′	95°03′
Irwin Rock	52 A/8	48°27′	88°23′
Isaac (Tp.-Canton)	42 C/1	48°05′	84°20′
Isaac Bay	41 H/1	45°05′	80°03′
Isaac Island	41 H/1	45°09′	80°08′
Isaac Lake	41 A/14	44°47′	81°14′
Isaac Rock	41 J/2	46°09′	82°52′
Isaacs Glen (Comm.-Aggl.)	31 D/10	44°32′	78°47′
Isaacs Island	41 H/9	45°45′	80°03′
Isaacs Point	31 D/10	44°33′	78°47′
Isabel Island	41 H/1	45°10′	80°07′
Isabel Island	41 H/10	45°37′	80°32′
Isabella Island	41 H/8	45°18′	80°04′
Isabel Lake - see-voir - Beauty Lake	41 P/10	47°32′	80°36′
Isabel Lake	52 E/9	49°43′	94°15′
Isabella Lake	31 E/5	45°24′	79°49′
Isabella Lake	52 B/4	48°10′	91°31′
Isabella Lake	42 C/3	48°12′	85°05′
Isabella Lake - see-voir - Isabel Lake	52 E/9	49°43′	94°15′
Isabelle Island	31 G/5	45°25′	75°44′
Isabell Island	42 G/14	49°51′	83°12′
Isabel Rock	41 H/14	45°53′	81°01′
Isacor, Point	41 N/14	47°54′	85°25′
Isaiah Creek	41 O/10	47°44′	82°43′
Isaiah Lake	41 O/10	47°40′	82°41′
Isaiah Rock	41 H/8	45°24′	80°28′
Isbester (Ry.Pt.-P.F.)	41 J/5	46°25′	83°59′
Isbester Swamp	41 J/5	46°25′	83°58′
Isbister Lake	41 P/8	47°17′	80°08′
Isbister Lake	41 O/6	47°22′	83°01′
Iserhoff Island	42 C/6	48°15′	85°03′
Iserhoff Island - see-voir - Kakago Island	43 A/5	52°17′	81°38′
Iserhoff Lake	42 C/8	48°16′	84°06′
Ishaw Lake	42 H/9	49°32′	80°28′
**Isherwood (Comm.-Aggl.)*	52 C/12	48°32′	93°32′
Ishkaugua Island	31 E/4	45°08′	79°34′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Ishkish Lake	52 P/9	51°37′	88°17′
Ishkodewabo Lake	42 C/13	48°54′	85°59′
Ishkuday Lake	31 E/10	45°38′	78°52′
Ishmael Lake	41 I/4	46°07′	81°35′
Ishpa Lake - see-voir - Low Lake	42 C/15	48°57′	84°49′
Ishpatina Hills - see-voir - Ishpatina Ridge	41 P/7	47°19′	80°44′
Ishpatina Ridge	41 P/7	47°19′	80°44′
Ishpiming Beach (Comm.-Aggl.)	41 A/9	44°44′	80°06′
Isinglass Lake	52 F/5	49°21′	93°41′
Isis (Ry.Pt.-P.F.)	42 E/15	49°52′	86°36′
Isis Creek	42 E/15	49°49′	86°32′
Isis, Lake	31 E/15	45°54′	78°41′
Isis Lake	42 E/15	49°50′	86°36′
Iskotai Lake	53 C/10	52°35′	92°50′
Iskoyaskweyau Point	32 M/5	51°24′	79°40′
Island Bank	31 G/1	45°08′	74°26′
Island Bay	41 I/16	46°54′	80°06′
Island Bay	52 C/10	48°43′	92°39′
Island Bay	42 F/3	49°07′	85°10′
Island Creek	41 I/11	46°40′	81°14′
Island Creek	52 E/16	49°49′	94°19′
**Island Falls (Ry.Pt.-P.F.)*	42 H/11	49°32′	81°21′
Island Falls (Comm.-Aggl.)	42 H/11	49°35′	81°23′
Island Falls	52 B/14	48°48′	91°19′
Island Falls	42 H/4	49°08′	81°38′
Island Grove (Comm.-Aggl.)	31 D/6	44°18′	79°28′
Island Harbour - see-voir - Picture Rock Harbour	42 D/9	48°34′	86°16′
**Island Haven (Comm.-Aggl.)*	41 A/4	44°13′	81°37′
Islandia Lake	52 G/10	49°36′	90°53′
Island Lake (Comm.-Aggl.)	41 K/9	46°40′	84°16′
Island Lake (Comm.-Aggl.)	41 O/12	47°42′	83°34′
Island Lake	31 D/14	44°59′	79°07′
Island Lake	31 D/13	44°59′	79°36′
Island Lake	31 F/12	45°40′	77°50′
Island Lake	31 E/11	45°41′	79°14′
Island Lake	41 H/16	45°46′	80°15′
Island Lake	41 H/16	45°48′	80°04′
Island Lake	41 I/1	46°03′	80°21′
Island Lake	41 J/1	46°09′	82°11′
Island Lake	31 L/6	46°28′	79°04′
Island Lake	31 L/11	46°37′	79°17′
Island Lake	41 I/12	46°38′	81°41′
Island Lake	41 I/11	46°40′	81°19′
Island Lake	41 O/4	47°02′	83°31′
Island Lake	31 M/5	47°16′	79°48′
Island Lake	42 A/2	48°04′	80°39′
Island Lake	42 C/8	48°20′	84°18′
Island Lake	52 B/7	48°23′	90°57′
Island Lake	42 A/10	48°33′	80°52′
Island Lake	52 A/11	48°40′	89°22′
Island Lake	42 A/13	48°48′	81°58′
Island Lake	42 F/3	49°14′	85°24′
Island Lake	52 E/16	49°48′	94°20′
Island Lake	52 F/13	49°50′	93°56′
Island Lake	52 E/15	49°50′	94°46′
Island Lake	53 P/6	55°27′	89°15′
Island Marsh	31 F/1	45°02′	76°14′
Island Point	30 N/13	43°57′	77°31′
Island Point	31 M/3	47°13′	79°27′
Island Pond	40 I/9	42°36′	80°17′
Island Portage	41 I/9	46°39′	80°05′
Island Portage	52 B/5	48°22′	91°56′
Island Portage	42 H/4	49°08′	81°38′
Island Portage	52 H/8	49°18′	88°19′
Island Portage	42 F/8	49°24′	84°28′
Island Portage Falls	31 E/4	45°02′	79°43′
Island Rapids	42 F/2	49°06′	84°38′
Island River	53 P/2	55°09′	88°43′
Island's Bay	40 P/16	43°56′	80°04′
Islands, Bay of	41 I/4	46°05′	81°49′
Islands, Bay of	52 K/7	50°28′	92°59′
Islands in the Trent Waters Indian Reserve 36A	31 D/7	44°30′	78°15′
Islands in the Trent Waters 36A, Réserve indienne	31 D/7	44°30′	78°15′
Islands Lake - see-voir - Island's Bay	40 P/16	43°56′	80°04′
Islands, Lake of	31 C/13	44°47′	77°45′
Island, The	30 L/14	42°54′	79°14′
Island, The	41 I/8	46°15′	80°26′
Island View Beach (Loc.)	31 D/6	44°20′	79°16′
Islay (Comm.-Aggl.)	31 D/7	44°28′	78°52′
Islay Island	41 H/1	45°09′	80°00′
Islay Lake	41 N/2	47°09′	84°40′
Islay Lake	52 K/1	50°02′	92°29′
Islealone Lake	42 D/15	48°55′	86°37′
Isles, Lac des	42 G/7	49°29′	82°33′
Isles, Lake of the	31 B/5	44°20′	75°58′
Islet Bay	41 P/10	47°39′	80°48′
Islet Lake	31 E/10	45°37′	78°53′
Islet Lake	52 E/9	49°38′	94°18′
Islets Lake	52 F/1	49°13′	92°16′
Islington (Comm.-Aggl.)	30 M/12	43°38′	79°32′
Islington Indian Reserve 29	52 L/2	58°10′	94°58′
Islington 29, Réserve indienne	52 L/2	58°10′	94°58′
Islington Lake	42 E/2	49°09′	86°39′
Isobar Lake - see-voir - Island Lake	31 M/5	47°16′	79°48′
Isobel Creek	42 E/15	49°54′	86°59′
**Isobel Island*	31 E/3	45°05′	79°30′
Isobel Lake	42 E/15	49°56′	86°56′
Ispatinau Creek	42 I/6	50°26′	81°05′
Ispau Falls	42 I/6	50°24′	81°05′
Isquitao Creek	53 O/6	55°21′	91°22′
Isthmus Bay	41 A/14	44°59′	81°15′
Isthmus, The	31 C/9	44°36′	76°19′
Italian Bay	52 K/1	50°07′	92°07′
Ivan (Comm.-Aggl.)	40 P/3	43°01′	81°28′
**Ivan (Sta.-Gare)*	52 H/1	49°00′	88°12′
Ivanhoe (Comm.-Aggl.)	31 C/6	44°24′	77°28′
Ivanhoe (Tp.-Canton)	42 B/2	48°08′	82°30′
Ivanhoe Lake	42 B/2	48°06′	82°35′
Ivanhoe Lake Provincial Park	42 B/2	48°09′	82°32′
Ivanhoe River	42 B/9	48°40′	82°11′
Ivanhoe River (New Channel)	42 B/1	48°15′	82°26′
Ivanhoe Station (Ry.Pt.-P.F.)	31 C/6	44°25′	77°27′
Ivan Lake	42 A/8	48°20′	80°23′
Ivan Lake	52 H/1	49°00′	88°13′
Ivan Lake	52 P/9	51°42′	88°27′
Ivan Point	41 G/15	45°48′	82°56′
Ivey Island	43 D/13	52°56′	87°51′
Ivor Rocks	41 J/3	46°08′	83°17′
Ivy (Comm.-Aggl.)	31 D/5	44°17′	79°46′
Ivy (Tp.-Canton)	41 O/1	47°07′	82°17′
Ivy Bay	31 C/8	44°22′	76°01′
Ivy Channel	52 C/8	48°25′	92°10′
Ivy Creek	41 O/1	47°07′	82°14′
Ivy Falls	52 C/8	48°25′	92°11′
Ivy Island	31 C/8	44°22′	76°01′
Ivy Island	52 B/12	48°31′	91°47′
Ivy Lake	31 D/14	44°59′	79°08′
Ivy Lake	42 B/1	48°11′	82°15′
Ivy Lea (Comm.-Aggl.)	31 C/8	44°22′	76°01′
Izaak Lake	41 J/11	46°44′	83°18′

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Jaab Lake	42 O/2	51°10′	82°58′
Jabez Lake	52 J/9	50°43′	90°21′
Jack (Tp.-Canton)	41 P/12	47°43′	81°50′
Jackass Shoal	31 B/14	44°55′	75°08′
Jack Creek	31 D/9	44°35′	78°02′
Jack Creek	31 E/10	45°35′	78°31′
Jack Creek - see-voir - Jacks Creek	31 F/12	45°40′	77°31′
Jack Creek	41 I/1	46°14′	80°22′
Jack Creek	52 H/4	49°12′	89°59′
Jack Creek	42 H/6	49°16′	81°14′

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Jack Creek	32 L/4	50°05′	79°45′
Jackdaw Lake	41 I/3	46°12′	81°16′
Jackes Point - see-voir - Moss Rock Point	31 E/4	45°09′	79°41′
Jack Fish (Ry.Pt.-P.F.)	42 D/15	48°47′	86°57′
**Jackfish (Comm.-Aggl.)*	42 D/15	48°48′	86°58′
Jackfish Bay	42 D/15	48°48′	86°59′
Jackfish Bay	52 F/7	49°23′	92°51′
Jackfish Bay	42 E/10	49°41′	86°40′
Jackfish Bay	52 E/9	49°42′	94°09′
Jackfish Bay	52 F/13	49°46′	93°39′
Jackfish Bay	52 F/16	49°47′	92°24′
Jackfish Bay	52 F/14	49°47′	93°24′
Jackfish Bay	52 E/15	49°59′	94°41′
Jackfish Bay	53 G/16	53°51′	90°07′
Jackfish Channel	42 D/10	48°45′	87°00′
Jackfish Creek	52 B/13	48°45′	91°49′
Jackfish Creek	52 F/16	49°47′	92°24′
Jackfish Hole (Lake-Lac)	52 C/9	48°43′	92°04′
Jackfish Island	52 H/15	49°55′	88°48′
Jackfish Lake	41 N/13	48°00′	85°35′
Jackfish Lake	52 B/9	48°40′	90°25′
Jackfish Lake	52 B/12	48°45′	91°45′
Jackfish Lake	42 D/15	48°50′	86°57′
Jackfish Lake	52 C/13	48°56′	93°35′
Jackfish Lake - see-voir - West Jackfish Lake	52 C/13	48°56′	93°40′
Jackfish Lake	42 C/15	48°58′	84°49′
Jackfish Lake	52 G/4	49°06′	91°50′
Jackfish Lake	52 F/9	49°37′	92°26′
Jackfish Lake	52 E/16	49°59′	94°16′
Jackfish Lake	52 K/1	50°03′	92°15′
Jackfish Lake	52 K/6	50°15′	93°12′
Jackfish Lake	52 N/4	51°00′	93°48′
Jackfish Lake	53 J/1	54°07′	90°21′
Jackfish Narrows	52 B/14	48°48′	91°05′
Jackfish Narrows	52 G/4	49°02′	91°49′
Jackfish Pond	42 E/8	49°23′	86°06′
Jackfish Rapids	52 C/13	48°55′	93°37′
Jackfish River	52 A/16	49°00′	88°05′
Jackfish River	42 F/2	49°09′	84°37′
Jackinnes Lake	52 H/14	49°55′	89°13′
Jack Island - see-voir - Baldys Island	31 C/9	44°37′	76°22′
Jack Island - see-voir - Bowes Island	41 A/11	44°44′	81°19′
Jack Island	31 E/4	45°04′	79°31′
Jack Island	41 H/8	45°25′	80°23′
Jack Knife Rapids	31 E/4	45°03′	79°46′
Jack Lake (Comm.-Aggl.)	31 D/5	44°27′	80°00′
Jack Lake (Comm.-Aggl.)	31 D/9	44°43′	78°04′
Jack Lake - see-voir - Jacks Lake	31 D/5	44°29′	80°00′
Jack Lake	31 D/9	44°42′	78°02′
Jack Lake	41 H/8	45°17′	80°02′
Jack Lake	31 E/10	45°35′	78°33′
Jack Lake	41 I/1	46°12′	80°24′
Jack Lake	52 B/5	48°29′	91°48′
Jack Lake	42 A/14	48°48′	81°24′
Jack Lake	42 H/2	49°14′	80°58′
Jack Lake	52 H/5	49°16′	89°54′
Jack Lake	52 E/15	49°51′	94°58′
Jack Lake	32 L/4	50°03′	79°44′
Jack Lakes - see-voir - Jacks Lakes	31 F/11	45°41′	77°29′
Jacklin Island	41 H/1	45°12′	80°12′
Jacklins Bay	31 C/16	44°50′	76°09′
Jackman (Tp.-Canton)	52 E/16	49°50′	94°06′
Jackman Rock	41 H/14	45°58′	81°30′
Jacknife Harbour	41 H/8	45°21′	80°17′
Jacknife Island	31 D/9	44°33′	78°15′
Jacknife Lake - see-voir - Jackfish Lake	52 K/1	50°03′	92°15′
Jacknife Lake	52 O/6	51°16′	91°02′
Jackpine (Comm.-Aggl.)	52 A/4	48°08′	89°54′
**Jackpine (Loc.)*	42 E/12	49°39′	87°50′
Jackpine Bay	52 E/1	49°07′	94°14′
Jackpine Creek	42 B/2	48°03′	82°40′
Jackpine Lake	41 J/6	46°28′	83°19′
Jackpine Lake	31 M/4	47°09′	79°56′
Jackpine Lake	42 H/2	49°10′	80°39′
Jackpine Lake	52 G/7	49°28′	90°49′
Jackpine Lake	52 O/5	51°28′	91°58′
Jackpine Mountain	31 F/11	45°37′	77°22′
Jackpine Point	52 B/14	48°48′	91°05′
Jackpine Portage	42 B/10	48°41′	82°49′
Jackpine Portage	42 B/11	48°44′	83°28′
Jackpine Portage	42 F/2	49°05′	84°42′
Jackpine Portage	42 F/10	49°43′	84°36′
Jackpine Portage	42 L/8	50°16′	86°10′
Jackpine Rapids	42 B/10	48°41′	82°49′
Jackpine Rapids	42 F/10	49°43′	84°36′
Jackpine Rapids	42 L/8	50°16′	86°11′
Jackpine River	42 C/1	48°02′	84°12′
Jackpine River	42 D/13	48°58′	88°00′
Jackpot Lake	52 G/14	49°51′	91°04′
Jack Reef	41 H/8	45°27′	80°25′
Jack Rock	42 D/15	48°46′	86°54′
Jack's Bay	41 I/15	46°48′	80°31′
Jacks Bay	42 D/11	48°39′	87°00′
Jacks Chute Rapids	31 F/12	45°40′	77°35′
Jacks Creek	31 F/12	45°40′	77°31′
Jacks Creek	31 E/11	45°41′	79°20′
Jacks Island	41 H/1	45°14′	80°12′
Jacks Island	41 G/15	45°52′	82°34′
Jacks Island - see-voir - Jacks Point	41 J/5	46°18′	83°47′
Jacks Island	42 D/11	48°40′	87°00′
Jacks Islet - see-voir - Jacks Island	42 D/11	48°40′	87°00′
Jacks Lake	31 D/5	44°29′	80°00′
Jacks Lake	31 F/7	45°18′	76°56′
Jacks Lake	31 F/12	45°35′	77°49′
Jacks Lake	31 E/11	45°40′	79°20′
Jack's Lake	31 E/13	45°56′	79°49′
Jacks Lake	31 F/13	45°57′	77°56′
Jacks Lake	52 B/7	48°20′	90°55′
Jacks Lake	52 E/16	49°58′	94°27′
Jacks Lakes	31 F/11	45°41′	77°29′
Jacks Mountains	31 F/11	45°41′	77°28′
Jackson (Comm.-Aggl.)	41 A/11	44°33′	81°03′
Jackson (Tp.-Canton)	41 J/11	46°35′	83°16′
Jacksonboro (Ry.Pt.-P.F.)	42 H/5	49°15′	81°39′
Jacksonburg (Comm.-Aggl.)	40 I/10	42°35′	80°38′
Jackson Cove - see-voir - Jackson's Cove	41 A/14	44°56′	81°08′
Jackson Creek	31 D/8	44°18′	78°19′
Jackson Heights (Comm.-Aggl.)	31 D/8	44°19′	78°21′
Jackson Island	31 E/4	45°08′	79°32′
Jackson Island	41 J/1	46°09′	82°28′
Jackson Island	41 K/10	46°33′	84°36′
Jackson Lake	31 E/3	45°00′	79°08′
Jackson Lake	31 E/9	45°45′	78°10′
Jackson Lake	31 L/1	46°08′	78°23′
Jackson Lake	41 I/10	46°36′	80°37′
Jackson Lake	41 J/16	46°56′	82°11′
Jackson Lake	41 O/14	47°52′	83°21′
Jackson Lake	42 A/2	48°05′	80°35′
Jackson Lake	42 C/7	48°15′	84°33′
Jackson Lake	42 L/4	50°04′	87°46′
Jackson Lake	52 J/12	50°34′	91°32′
**Jackson Manion (Loc.)*	52 N/2	51°06′	92°45′
Jackson Point (Comm.-Aggl.) - see-voir - Jacksons Point	31 D/6	44°20′	79°22′
Jackson Rock	41 J/5	46°18′	83°53′
Jackson's Cove	41 A/14	44°56′	81°08′
Jackson Shoal	41 H/3	45°02′	81°12′
Jacksons Lake	31 C/11	44°38′	77°11′
Jackson's Lake	31 E/6	45°27′	79°01′
Jacksons Point (Comm.-Aggl.)	31 D/6	44°20′	79°22′
Jacksons Point	31 D/6	44°20′	79°22′
Jacksons Point	31 C/9	44°31′	76°01′
Jackson's Point	41 I/6	46°16′	81°20′
Jacks Point	41 J/5	46°18′	83°47′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Jack's Ridge	31 E/13	45°55′	79°46′
Jacks Rock (Island-Île)	31 D/13	44°52′	79°47′
Jacks, The (Islands-Îles)	41 A/11	44°43′	81°18′
Jackstraw Island	31 C/8	44°20′	76°06′
Jackstraw Shoal	31 C/8	44°19′	76°07′
Jacktar Lake - see-voir - Jacks Lake	31 F/7	45°18′	76°56′
Jacob Creek	42 G/10	49°35′	82°41′
Jacob Island	31 D/8	44°29′	78°28′
Jacob Island	31 F/7	45°20′	76°31′
Jacob Islands - see-voir - Jacob Island	31 F/7	45°20′	76°31′
Jacob Islands - see-voir - Myrtle Island	31 F/7	45°20′	76°31′
Jacob Lake	52 B/8	48°21′	90°20′
Jacob Lake	42 G/10	49°38′	82°37′
Jacob Point	41 J/1	46°09′	82°23′
Jacobs (Ry.Pt.-P.F.)	52 I/4	50°15′	89°50′
Jacobs Island	31 G/2	45°03′	74°32′
Jacobs Lake	41 P/10	47°38′	80°42′
Jacobson (Tp.-Canton)	42 C/8	48°20′	84°20′
Jacobson Lake	52 P/14	51°54′	89°28′
Jacobus Lake	52 F/16	49°55′	92°16′
Jacques (Tp.-Canton)	52 A/11	48°41′	89°20′
Jacques' Bay	31 C/14	44°51′	77°15′
Jacques Island	41 H/1	45°06′	80°06′
Jac Saga Lake	52 G/4	49°13′	91°57′
Jadel Creek	52 L/3	50°06′	95°01′
Jadel Lake	52 L/3	50°03′	95°09′
Jaeger Lake	42 C/8	48°28′	84°25′
Jaffa (Comm.-Aggl.)	40 I/11	42°44′	81°02′
Jaffray (Tp.-Canton)	52 E/16	49°47′	94°26′
Jaffray and Melick (Tp.M.-M. de c.)	52 E/16	49°50′	94°25′
Jagged Island	41 H/1	45°03′	80°20′
Jagged Lake	52 G/15	49°55′	90°37′
Jagger's Creek	41 J/5	46°15′	83°53′
Jag Lake	52 E/14	49°55′	95°09′
Jake Creek	42 E/4	49°07′	87°42′
Jake Island	41 H/1	45°15′	80°13′
Jake Lake	31 E/10	45°34′	78°33′
Jake Lake	41 I/9	46°39′	80°22′
Jake Lake	42 E/4	49°06′	87°44′
Jake Lake	52 F/14	49°55′	93°27′
Jake's Lake	52 F/8	49°26′	92°27′
Jaktama Island	31 E/4	45°05′	79°30′
J. Albert Bauer Provincial Park	31 E/6	45°24′	79°01′
Jam Creek	52 H/7	49°16′	88°46′
James (Tp.M.-M. de c.)	41 P/9	47°40′	80°20′
James (Tp.-Canton)	41 P/9	47°43′	80°20′
James (Ry.Pt.-P.F.)	52 B/16	48°56′	90°05′
James Bay	41 H/12	45°42′	81°40′
James Bay	41 J/4	46°09′	83°52′
James Bay	31 L/6	46°19′	79°04′
James Bay	52 F/4	49°07′	93°30′
James Drain	30 L/13	42°58′	79°35′
James Foote Patch	41 G/16	45°59′	82°04′
James Island	31 C/9	44°31′	76°16′
James Island - see-voir - Beechers Island	31 C/9	44°33′	76°01′
James Island	31 G/4	45°07′	75°37′
James Island	41 H/5	45°26′	81°45′
James Island	41 H/15	45°54′	80°55′
James Lake	31 C/15	44°57′	76°55′
James Lake	31 F/5	45°21′	77°44′
James Lake	31 L/7	46°17′	78°59′
James Lake	31 M/4	47°11′	79°45′
James Lake	52 F/3	49°09′	93°03′
James Lake	52 E/10	49°33′	94°50′
James Lake	52 E/15	49°53′	94°44′
James Lakes	31 K/4	46°04′	77°36′
James Lakes	42 A/7	48°17′	80°43′
James McDougall Drain	31 G/7	45°15′	74°33′
James Pond	31 F/5	45°21′	77°44′
James Reef	41 H/5	45°25′	81°45′
James Rock	41 H/8	45°25′	80°29′
Jamestown (Comm.-Aggl.)	40 P/14	43°49′	81°12′
Jamesville (Comm.-Aggl.)	31 C/16	44°54′	76°15′
Jamieson (Tp.-Canton)	42 A/12	48°35′	81°32′
Jamieson Hill	31 C/7	44°26′	76°39′
Jamieson Island	31 F/14	45°57′	77°17′
Jamieson Island	41 J/1	46°11′	82°28′
Jamieson Lake	31 F/4	45°04′	77°41′
Jamieson Lake	31 F/7	45°15′	76°42′
Jamieson Lake	31 M/4	47°09′	80°00′
Jamieson, Mount - see-voir - Jamiesons Mountain	31 F/6	45°15′	77°14′
Jamieson, Mount	42 A/12	48°35′	81°34′
Jamieson's Hill	31 D/1	44°03′	78°19′
Jamiesons Mountain	31 F/6	45°15′	77°14′
Jam Lake	42 A/16	48°46′	80°09′
Jam Lake	52 H/7	49°16′	88°48′
Jamot (Comm.-Aggl.)	41 I/2	46°06′	80°34′
Jamtama Creek	41 P/9	47°38′	80°17′
Jamtama Lake	41 P/9	47°37′	80°19′
Janakka Lake	42 E/12	49°37′	87°57′
Janden Island	41 J/4	46°04′	83°54′
Jane Falls	42 C/1	48°04′	84°18′
Jane Island	41 H/1	45°15′	80°13′
Jane Island	41 H/8	45°21′	80°18′
Jane Lake	42 C/8	48°28′	84°24′
Jane Rock	41 H/9	45°30′	80°25′
Jane Rock	41 J/2	46°08′	82°50′
Janes (Tp.-Canton)	41 I/9	46°41′	80°22′
Janes Lake	41 I/3	46°12′	81°14′
Janetawan Island	31 D/13	44°56′	79°45′
Janet Head	41 G/16	45°57′	82°29′
Janet Lake	42 A/5	48°29′	81°53′
Janet Lake	42 F/4	49°12′	85°54′
Janetville (Comm.-Aggl.)	31 D/2	44°13′	78°43′
Janetville Creek	31 D/2	44°13′	78°44′
Janeville (Village) - see-voir - Vanier	31 G/5	45°26′	75°40′
Janey Island	31 E/7	45°26′	78°40′
Janisse Island	41 H/1	45°13′	80°08′
Jannack Lake	53 B/1	52°01′	90°29′
Jannacks Narrows	31 E/4	45°01′	79°35′
Jantti Lake - see-voir - Fish Lake	41 I/5	46°18′	81°36′
Janus Lake	42 F/8	49°17′	84°04′
Japan Creek	52 J/5	50°22′	91°56′
Japan Lake	52 J/5	50°21′	91°54′
Jardine Island	52 H/8	49°27′	88°13′
Jardine Lake	42 M/3	51°08′	87°26′
Jar Lake	52 B/1	48°15′	90°19′
Jarlsberg (Bear Lake Comm.-Aggl.) (P.O.-B. de p.) - see-voir - Bear Lake	31 E/5	45°27′	79°35′
Jarrad Island	41 H/10	45°38′	80°33′
Jarratt (Comm.-Aggl.)	31 D/12	44°36′	79°34′
Jarrow Lake	52 O/2	51°13′	90°45′
Jarvey Lake	42 C/6	48°19′	85°20′
Jarvis (Comm.-Aggl.)	40 I/16	42°53′	80°06′
Jarvis (Tp.-Canton)	41 K/9	46°40′	84°10′
Jarvis Bay	52 A/3	48°07′	89°21′
Jarvis Creek	40 J/9	42°44′	82°22′
Jarvis Island	52 A/3	48°06′	89°18′
Jarvis Lake	31 C/12	44°31′	77°34′
Jarvis Lake	31 L/12	46°34′	79°38′
Jarvis Lake	41 K/9	46°41′	84°10′
Jarvis Lake - see-voir - Arrell Lake	42 E/5	49°16′	87°40′
Jarvis Lake	42 E/7	49°23′	86°50′
Jarvis Lake	52 G/14	49°52′	91°28′
Jarvis Point	52 A/3	48°07′	89°20′
Jarvis River (Comm.-Aggl.)	52 A/3	48°10′	89°28′
Jarvis River	52 A/3	48°07′	89°21′
Jarvis Rock	52 A/3	48°06′	89°18′
Jasmin Bay	52 O/12	51°39′	91°58′
Jason Lake	42 D/14	48°51′	87°21′
Jasper (Comm.-Aggl.)	31 B/13	44°50′	75°56′
Jasper (Tp.-Canton)	41 O/1	47°01′	82°09′
Jasper Island	42 C/2	48°07′	84°37′
Jasper Lake	41 O/1	47°01′	82°06′
Jasper Lake	52 B/3	48°13′	91°04′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Jasper Lake	43 D/10	52°38′	86°46′
Java Island	31 D/14	44°58′	79°23′
Jawbone Creek	42 H/6	49°21′	81°06′
Jawbone Creek	42 E/16	49°59′	86°22′
Jawbone Lake	41 P/7	47°26′	80°53′
Jawbone Lake	42 H/6	49°24′	81°02′
Jawbone Lake	42 L/1	50°01′	86°22′
Jaw Lake	52 H/2	49°14′	88°35′
Jaw Lake	42 F/10	49°32′	84°41′
Jaybee Lake	41 O/13	47°51′	83°41′
Jay Creek	52 G/10	49°32′	90°46′
Jay Ells Island	31 B/12	44°31′	76°00′
Jay Island	52 E/15	49°47′	94°31′
Jay Lake	31 E/10	45°40′	78°40′
Jay Lake	41 N/9	47°36′	84°15′
Jay Lake	42 F/2	49°07′	84°49′
Jay Lake	52 G/10	49°32′	90°43′
Jay Lake - see-voir - Dewar Lake	52 E/16	49°53′	94°17′
Jay Lake	52 E/16	49°53′	94°23′
J.D. Forsyth Drain	31 G/3	45°10′	75°06′
Jean (Tp.-Canton)	52 B/8	48°17′	90°05′
Jean-Baptiste Rocks	52 E/7	49°27′	94°49′
Jean Bay	31 E/7	45°19′	78°45′
Jean Creek	52 B/5	48°28′	91°42′
Jeanette (Sta.-Gare) - see-voir - Jeannette	40 J/8	42°18′	82°22′
Jeanette Lake	42 F/9	49°41′	84°06′
Jeanette Lake	52 N/1	51°05′	92°12′
Jean Falls	42 C/7	48°26′	84°31′
Jean Island	31 E/5	45°17′	79°59′
Jean Island	31 E/9	45°30′	78°24′
Jean Island	41 H/10	45°37′	80°33′
Jean Island	52 C/11	48°39′	93°02′
Jean Lake	31 E/2	45°14′	78°46′
Jean Lake	31 E/9	45°34′	78°22′
Jean Lake	41 P/6	47°23′	81°08′
Jean Lake	41 O/15	47°46′	82°51′
Jean Lake	41 P/15	47°55′	80°55′
Jean Lake	42 C/8	48°22′	84°18′
Jean Lake	42 A/10	48°32′	80°30′
Jean Lake	52 B/12	48°32′	91°42′
Jean, Lake	42 E/5	49°23′	87°53′
Jean Lake	52 O/8	51°20′	90°09′
Jeanna's Point	41 G/16	45°46′	82°09′
Jeanne, Baie	41 I/16	46°48′	80°09′
Jeanne Lake	41 J/16	46°55′	82°11′
Jeanneret Bay	31 D/14	44°59′	79°27′
Jeannette (Ry.Pt.-P.F.)	40 J/8	42°18′	82°22′
Jeannette Narrows - see-voir - Jannacks Narrows	31 E/4	45°01′	79°35′
Jeannettes Creek (Comm.-Aggl.)	40 J/8	42°19′	82°25′
Jeannettes Creek	40 J/8	42°20′	82°25′
Jeannie Lake	31 E/7	45°20′	78°45′
Jeannie Lake	42 A/15	48°53′	80°50′
Jean Pierre Bay	52 A/9	48°31′	88°29′
Jean Pierre Point	52 A/9	48°31′	88°28′
Jebb Creek - see-voir - Jebbs Creek	31 C/16	44°53′	76°12′
Jebbs Creek	31 C/16	44°53′	76°12′
Jedburgh Pond	40 P/8	43°17′	80°26′
Jeem Lake	52 H/8	49°17′	88°03′
Jeepi Lake	31 E/14	45°55′	79°04′
Jeep Lake	41 N/9	47°31′	84°02′
Jeep Lake	52 I/5	50°27′	89°52′
Jeff Creek	41 N/8	47°20′	84°15′
Jeffers Lake	31 F/6	45°18′	77°04′
Jeffers Lake	53 K/7	54°27′	92°42′
Jefferson (Comm.-Aggl.)	30 M/14	43°55′	79°27′
Jefferson Lake	41 P/11	47°36′	81°15′
Jefferson Lake	42 A/15	48°58′	81°00′
Jefferson Lake	52 G/3	49°02′	91°12′
Jeffery Lake	31 E/12	45°31′	79°43′
Jeffery Reef	31 D/13	44°48′	79°48′
Jeff Lake	41 N/8	47°27′	84°15′
Jeff Lake	41 N/10	47°38′	84°52′
Jeff Lake	41 P/14	47°57′	81°06′
Jeff Lake	52 B/3	48°10′	91°25′
Jeff Lake	52 A/10	48°43′	88°40′
Jeffrey-Barkley Drain - see-voir - Barkley Creek	31 G/3	45°04′	75°17′
Jeffrey Lake	31 F/4	45°01′	77°53′
Jeffrey Lake	31 F/11	45°39′	77°27′
Jeffreys Lake	31 F/6	45°25′	77°27′
Jeffreys Lake	31 F/10	45°35′	76°48′
Jeffries (Tp.-Canton)	41 O/11	47°33′	83°26′
Jeffries Creek	42 L/3	50°13′	87°17′
Jeffries Lake	42 L/3	50°11′	87°16′
Jeffs Lake	31 C/10	44°37′	76°36′
Jehann Lake	42 B/1	48°09′	82°07′
J.E.H. MacDonald Lake	31 E/15	45°55′	78°52′
Jellicoe (Comm.-Aggl.)	42 E/12	49°41′	87°31′
Jellicoe Cove	42 D/9	48°43′	86°24′
Jelly (Sta.-Gare) - see-voir - Jellyby	31 B/12	44°44′	75°49′
Jelly (Comm.-Aggl.)	52 A/6	48°23′	89°29′
Jellybean Lake	42 E/5	49°19′	87°30′
Jellyby (Comm.-Aggl.)	31 B/12	44°44′	75°49′
Jelso Lake	31 E/5	45°23′	79°41′
Jemar Creek	42 L/1	50°13′	86°16′
Jemar Lake	42 L/1	50°12′	86°16′
Jembi Creek	42 F/3	49°01′	85°22′
Jembi Lake	42 F/3	49°01′	85°26′
Jemima Lake	52 P/4	51°01′	90°00′
Jenckes Point	31 E/4	45°07′	79°37′
Jenkins Bay	41 G/9	45°37′	82°12′
Jenkins Chute	31 F/12	45°36′	77°37′
Jenkins Creek	41 G/9	45°37′	82°11′
Jenkins Creek	31 E/12	45°40′	79°39′
Jenkins Drain	40 I/14	42°51′	81°05′
Jenkins Lake	31 E/4	45°05′	79°48′
Jenkins Lake	31 F/12	45°41′	77°40′
Jenkins Lake	31 F/13	45°49′	77°56′
Jenkins Lake	41 I/4	46°00′	81°54′
Jenkins Lake	42 L/4	50°04′	87°32′
Jenkins Point	41 H/8	45°19′	80°02′
Jenkins Point	41 G/9	45°37′	82°12′
Jenkins Rock	41 J/1	46°05′	82°04′
Jenks Lake	52 H/14	49°51′	89°19′
Jen Lake	41 P/6	47°18′	81°24′
Jen Lake	42 A/6	48°18′	81°17′
Jenner Bay	41 H/1	45°11′	80°06′
Jenner Bay	42 B/5	48°23′	83°47′
Jenner Creek	42 L/16	50°57′	86°23′
Jenner Lake	42 A/8	48°17′	80°24′
Jennette Lake	31 L/7	46°25′	78°51′
Jennie Graham Reefs	41 G/10	45°37′	82°56′
Jennie Graham Shoal	41 G/10	45°36′	82°56′
Jennie Lake	41 O/14	47°57′	83°22′
Jennie Lake	52 E/10	49°45′	94°47′
Jennie Rock	41 J/5	46°17′	83°50′
Jennings (Tp.-Canton)	41 I/8	46°20′	80°29′
Jennings Creek	31 K/4	46°09′	77°52′
Jennings Island	31 L/4	46°14′	79°59′
Jennings Lake	31 K/4	46°09′	77°49′
Jennings Lake	31 L/6	46°18′	79°26′
Jennings Point	41 I/1	46°15′	80°14′
Jenny Creek	42 C/13	48°52′	85°52′
Jenny Point	31 C/9	44°32′	76°14′
Jens Lake	42 L/3	50°08′	87°01′
Jenrue Rock	41 J/5	46°17′	83°50′
Jensens Island	41 H/14	45°58′	81°10′
Jenvey Lake	53 F/12	53°36′	93°52′
Jepson Lake	41 P/11	47°36′	81°15′
Jeremy's Creek	40 I/9	42°34′	80°20′
Jergens Island	41 H/9	45°32′	80°26′
Jericho (Comm.-Aggl.)	40 P/4	43°08′	81°55′
Jericho Creek - see-voir - Mud Creek	40 P/4	43°12′	81°54′
Jeri Lake	42 E/3	49°06′	87°28′
Jerita Lake	31 D/14	44°53′	79°13′
Jermyn (Comm.-Aggl.)	31 D/8	44°19′	78°10′
Jermyn Rock	41 J/5	46°19′	83°55′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
**Jerome (Comm.-Aggl.)*	30 M/4	43°12′	79°53′
Jerome (Comm.-Aggl.)	41 O/9	47°37′	82°14′
Jerome Lake	41 P/10	47°44′	80°41′
Jerome Point	41 O/9	47°37′	82°15′
Jeroy Island	31 B/5	44°25′	75°53′
Jerry Creek	41 P/7	47°20′	80°39′
Jerry Island	31 C/9	44°43′	76°12′
Jerry Lake	31 F/2	45°13′	76°44′
Jerry Lake	31 E/6	45°23′	79°07′
Jerry Lake	31 E/13	45°52′	79°52′
Jerry Lake	41 P/7	47°22′	80°39′
Jerry Lake	41 P/11	47°35′	81°09′
Jerry's Lake	41 A/16	44°49′	80°12′
Jersey (Comm.-Aggl.)	31 D/3	44°13′	79°26′
Jerseyville (Comm.-Aggl.)	40 P/1	43°12′	80°07′
Jerusalem Hill	41 G/16	45°50′	82°13′
Jervis Bay Lake	52 P/14	51°50′	89°10′
Jervis Bay River	52 P/14	51°56′	89°00′
Jess Creek	41 P/11	47°39′	81°06′
Jesse James Creek	41 P/11	47°34′	81°17′
Jesse James Lake	41 P/11	47°33′	81°17′
Jesse Lake	52 B/12	48°35′	91°35′
Jess' Harbour	52 H/7	49°28′	88°33′
Jessica Island	31 E/4	45°09′	79°57′
Jessica Lake	41 P/12	47°36′	81°39′
Jessie Creek	31 M/4	47°03′	79°48′
Jessie Creek	42 G/12	49°39′	83°48′
Jessie Island	52 E/7	49°20′	94°41′
Jessie Lake	31 M/4	47°02′	79°48′
Jessie Lake	52 H/1	49°12′	88°21′
Jessie Lake	52 F/5	49°18′	93°56′
Jessie Lake	52 J/2	50°02′	90°56′
Jessie Point	41 G/16	45°59′	82°21′
Jessie River - see-voir - Cuckoo Creek	42 G/12	49°33′	83°47′
Jessie River - see-voir - Jessie Creek	42 G/12	49°39′	83°48′
Jessies Rock	41 H/9	45°42′	80°02′
Jessiman (Tp.-Canton)	41 O/3	47°07′	83°16′
Jessiman Lake	42 L/13	50°56′	87°40′
Jess Lake	41 J/11	46°32′	83°07′
Jess Lake	41 I/15	46°51′	80°38′
Jess Lake	41 P/11	47°39′	81°06′
Jesso Island	41 H/1	45°09′	80°05′
Jessop (Tp.-Canton)	42 A/11	48°35′	81°24′
Jessop Creek	31 E/6	45°25′	79°14′
Jessop Falls (Comm.-Aggl.) - see-voir - Jessups Falls	31 G/11	45°34′	75°04′
Jessop Island - see-voir - Jessup Island	31 L/4	46°08′	79°34′
Jessop Lake	31 E/6	45°23′	79°16′
Jessopville (Comm.-Aggl.)	41 A/1	44°03′	80°20′
Jessup Island	31 L/4	46°08′	79°34′
Jessups Falls (Comm.-Aggl.)	31 G/11	45°34′	75°04′
Jessups Lake	31 F/6	45°19′	77°27′
Jessups Rapids	31 F/11	45°32′	77°06′
Jester Lake	52 H/3	49°13′	89°09′
Jethel Lake	52 N/1	51°06′	92°12′
Jet Island	42 G/8	49°23′	82°01′
Jet Lake	41 O/4	47°04′	83°43′
Jette Lake	53 B/4	52°13′	91°30′
Jett Island	31 C/4	44°13′	77°48′
Jeune Mariée Island	41 I/1	46°05′	80°06′
Jevins (Comm.-Aggl.)	31 D/14	44°54′	79°21′
Jevins Creek - see-voir - South Beaver Creek	31 D/14	44°51′	79°23′
Jevins Lake	31 D/14	44°54′	79°21′
Jewel Lake	31 E/11	45°41′	79°00′
Jewel Lake	52 G/2	49°09′	90°58′
Jewell Lake	41 I/16	46°45′	80°10′
Jewell Lake	42 E/11	49°32′	87°08′
Jewell Point	41 H/1	45°10′	80°08′
Jewellville (Comm.-Aggl.)	31 F/5	45°20′	77°32′
Jewett Lake	52 O/7	51°18′	90°53′
Jew Lake	52 B/5	48°15′	91°35′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Jibilto Island - see-voir - Jibilto Shoal	31 E/3	45°04′	79°30′
Jibilto Shoal	31 E/3	45°04′	79°30′
Jigaboo Lake	41 O/5	47°30′	83°48′
Jig Creek	52 A/14	48°49′	89°12′
Jigger Lake	52 G/14	49°48′	91°05′
Jiggy Creek	41 I/5	46°20′	81°36′
Jiggy Lake	41 I/5	46°21′	81°36′
Jig Lake	52 A/14	48°47′	89°10′
Jig Lake	42 F/10	49°31′	84°42′
Jijime Lake	42 C/12	48°39′	85°37′
Jill Lake	31 E/2	45°09′	78°57′
Jimbo Lake	42 C/11	48°32′	85°20′
Jim Christ Lake	41 J/10	46°35′	82°43′
Jim Creek	42 D/16	48°54′	86°18′
Jim Edwards Lake	41 P/8	47°18′	80°26′
Jim Lake	52 B/12	48°41′	91°37′
Jim Lake	42 D/16	48°53′	86°23′
Jim Lake	42 F/5	49°17′	85°40′
Jim Lake	52 H/7	49°17′	88°49′
Jim Lake	52 G/12	49°43′	91°35′
Jim Lake	52 L/1	50°06′	94°25′
Jim Lake - see-voir - Joe Lake	52 L/1	50°07′	94°23′
Jimmie Lake	31 C/13	44°59′	77°39′
Jimmie Lake	31 L/11	46°45′	79°21′
Jimmie Lake	42 D/14	48°53′	87°19′
Jimmy Creek	41 N/9	47°35′	84°18′
Jimmy Kash Lake	42 C/3	48°11′	85°05′
Jimmy Kash River	42 C/3	48°01′	85°13′
Jimmy Lake	41 J/11	46°36′	83°25′
Jimmy Lake	41 N/9	47°35′	84°17′
Jimmy Lake	41 O/14	47°57′	83°23′
Jimmy Lake	52 E/9	49°34′	94°15′
Jimmy Warren Shoal	31 D/6	44°29′	79°12′
Jims Harbour	42 D/15	48°46′	86°45′
Jims Lake	31 F/6	45°20′	77°11′
Jims Marsh	31 L/1	46°07′	78°02′
Jims Mountain	31 F/6	45°20′	77°12′
Jinks Lake	42 H/3	49°12′	81°04′
Jinx Lake	31 L/4	46°05′	79°56′
Jinx Lake	52 B/8	48°16′	90°26′
Jinx Lake	42 F/14	49°50′	85°08′
Jiu Jitsu Lake	52 G/10	49°33′	90°58′
J.K. MacLeod Drain	31 G/7	45°24′	74°36′
Joachim Lake	31 M/5	47°18′	79°38′
**Joachims, Rapides des*	31 K/4	46°12′	77°41′
Joan (Tp.-Canton)	41 P/1	47°02′	80°05′
Joanette-Brunet Drain	31 G/2	45°14′	74°40′
Joan Lake	42 C/8	48°21′	84°13′
Joanne Lake	41 N/10	47°35′	84°33′
Jobammageeshig Lake	41 J/11	46°31′	83°24′
Job Creek	52 M/7	51°28′	94°45′
Jobes Lake	42 M/6	51°28′	87°24′
Jobin Island	52 A/9	48°34′	88°20′
Job Lake	52 M/7	51°27′	94°45′
Jobrin (Comm.-Aggl.)	42 L/1	50°07′	86°07′
Jobrin Creek	42 L/1	50°03′	86°13′
Jobrin Lake	42 L/1	50°06′	86°09′
Jobs Island	30 N/14	43°55′	77°12′
Joburke (Ry.Pt.-P.F.)	42 B/1	48°09′	82°16′
Jocelyn (Tp.M.-M. de c.)	41 J/4	46°09′	83°56′
**Jocelyn (Comm.-Aggl.)*	41 K/1	46°11′	84°02′
Jocelyn (Tp.-Canton) - see-voir - St. Joseph	41 J/4	46°13′	83°57′
Jocko (Tp.-Canton)	31 L/11	46°35′	79°11′
Jocko (Comm.-Aggl.)	31 L/11	46°38′	79°26′
Jocko Bay	41 J/4	46°12′	83°48′
Jocko Creek	42 A/14	48°49′	81°29′
Jocko Lake	31 C/13	44°55′	77°42′
Jocko Lake	31 F/6	45°16′	77°11′
Jocko Lake	31 F/12	45°41′	77°44′
Jocko Lake	31 F/13	45°49′	77°54′
Jocko Lake	31 L/11	46°39′	79°27′
Jocko Mountain	31 F/6	45°15′	77°10′
Jocko Point	31 L/5	46°19′	79°46′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Jocko Point Islands	31 L/5	46°19′	79°46′
Jocko River (Comm.-Aggl.)	31 L/11	46°33′	79°01′
Jocko River	31 L/11	46°34′	79°00′
Jockos Beach	31 F/7	45°18′	76°45′
Jocko's Harbour	41 H/14	45°56′	81°02′
Jock River	31 G/5	45°16′	75°42′
Jocks Narrows	52 B/2	48°14′	90°53′
Jockvale (Comm.-Aggl.)	31 G/5	45°16′	75°45′
Joco Lake	41 N/2	47°08′	84°36′
Jodrell Lake	53 C/10	52°45′	92°55′
Joe Bay	31 D/16	44°57′	78°03′
Joeboy Creek - see-voir - Joe Creek	52 A/7	48°29′	88°42′
Joeboy Lake	52 A/7	48°28′	88°44′
Joe Channette Drain - see-voir - Joe Shannette Drain	31 B/14	44°58′	75°15′
Joe Creek	52 B/1	48°14′	90°12′
Joe Creek	52 A/7	48°29′	88°42′
Joe Creek	42 D/16	48°54′	86°18′
Joe Creek	42 A/16	48°59′	80°07′
Joe Dollar Bay	41 J/5	46°17′	83°43′
Joe Island	31 D/8	44°29′	78°23′
Joe Island	31 C/9	44°34′	76°01′
Joe Island	31 E/10	45°35′	78°43′
Joe Island	31 L/6	46°18′	79°21′
Joe Lake (Sta.-Gare)	31 E/10	45°35′	78°43′
Joe Lake - see-voir - Joes Lake	31 F/2	45°08′	76°38′
Joe Lake	31 E/10	45°35′	78°43′
Joe Lake	41 I/11	46°44′	81°01′
Joe Lake	52 B/8	48°17′	90°13′
Joe Lake - see-voir - Big Joe Lake	52 C/16	48°51′	92°04′
Joe Lake	32 E/4	49°05′	79°33′
Joe Lake	42 F/4	49°11′	85°38′
Joe Lake	52 E/15	49°53′	94°57′
Joe Lake	52 L/1	50°07′	94°23′
Joe Louis Lake	42 F/3	49°08′	85°04′
Joeperry Lake	31 C/14	44°55′	77°18′
Joe's Creek	52 B/15	48°47′	90°37′
Joe Shannette Drain	31 B/14	44°58′	75°15′
Joe's Island	42 F/6	49°27′	85°02′
Joes Lake (Comm.-Aggl.)	31 F/2	45°08′	76°38′
Joes Lake	31 F/2	45°08′	76°38′
Joes Lake	31 F/7	45°18′	76°58′
Joe's Lake	42 G/13	49°51′	83°34′
Joes Point	31 C/9	44°33′	76°20′
Joe's Rock	31 D/13	44°52′	79°48′
Joe's Rock	52 H/7	49°30′	88°38′
Joe Welsh Bay	31 C/8	44°17′	76°19′
Joffre (Tp.-Canton)	41 O/8	47°22′	82°17′
Joffre Lake	41 O/8	47°22′	82°16′
Jog Lake	41 O/5	47°20′	83°35′
Jog Lake	41 O/15	47°58′	82°32′
Jog Lake	42 F/7	49°29′	84°34′
Jog Lake	42 K/6	50°24′	85°20′
Jogues (Tp.-Canton)	41 J/7	46°30′	82°53′
Jogues (Comm.-Aggl.)	42 G/12	49°36′	83°45′
Johnar Lake	52 F/7	49°25′	92°52′
John Bill Lake	42 L/7	50°21′	86°32′
John Blue Island	41 J/7	46°24′	82°59′
John Coleman Drain	31 G/2	45°13′	74°45′
John Creek	41 I/5	46°23′	81°41′
John Creek - see-voir - Sucker Creek	41 I/12	46°35′	81°45′
John Creek	52 H/2	49°15′	88°46′
John Creek Bay	41 I/5	46°23′	81°40′
John E. Pearce Provincial Park	40 I/11	42°36′	81°27′
John Harbour	41 J/2	46°08′	82°37′
John Island	31 D/14	44°49′	79°23′
John Island	41 J/2	46°10′	82°36′
John Island	52 C/11	48°40′	93°09′
John Joe Island	31 F/14	45°54′	77°14′
John Lake	31 C/13	44°56′	77°46′
John Lake	41 H/16	45°49′	80°09′
John Lake	31 E/16	45°54′	78°08′
John Lake	41 I/15	46°50′	80°35′
John Lake	42 C/11	48°40′	85°15′
John Lake - see-voir - Oriole Lake	52 G/8	49°15′	90°14′
John Lake	52 G/8	49°15′	90°14′
John Lake	52 E/16	49°56′	94°06′
John Ledge	41 H/13	45°51′	81°38′
Johnline Lake	52 F/11	49°35′	93°09′
Johnnie Lake	41 I/3	46°05′	81°13′
Johnnie Lake - see-voir - Crooked Lake	41 I/3	46°05′	81°14′
Johnnie Lake - see-voir - Brush Camp Lake	41 I/3	46°06′	81°13′
Johnnies Lake	52 A/10	48°41′	88°46′
Johnny Bay	41 H/1	45°14′	80°10′
Johnny Buck Rock	31 B/5	44°27′	75°52′
Johnny Creek	31 M/4	47°05′	79°45′
Johnny Creek	52 E/9	49°32′	94°04′
Johnny Lake	31 F/13	45°49′	77°30′
Johnny Lake	42 C/9	48°42′	84°01′
Johnny Lake	42 D/15	48°47′	86°52′
Johnny Rock	41 H/9	45°34′	80°30′
Johnny's Point	41 G/16	45°47′	82°10′
Johns (Tp.-Canton)	42 C/14	48°45′	85°15′
Johns Bay	31 E/4	45°10′	79°35′
John's Bay	41 J/1	46°07′	82°09′
Johns Creek	31 F/3	45°08′	77°17′
Johns Island	52 B/3	48°09′	91°29′
John's Island	42 C/16	48°55′	84°18′
Johns Lake	31 E/5	45°28′	79°59′
Johns Lake	31 F/11	45°39′	77°15′
Johns Lake	31 F/12	45°42′	77°31′
Johns Lake	52 E/16	49°53′	94°01′
Johnson (Comm.-Aggl.)	41 A/10	44°40′	80°48′
Johnson (Tp.M.-M. de c.)	41 J/5	46°23′	83°53′
Johnson (Tp.-Canton)	41 J/5	46°23′	83°54′
Johnson (Ry.Pt.-P.F.)	31 M/5	47°16′	79°45′
Johnson Bay	31 C/8	44°17′	76°16′
Johnson Creek	41 A/10	44°43′	80°47′
Johnson Creek	31 F/5	45°22′	77°38′
Johnson Creek	42 L/6	50°16′	87°08′
Johnson Harbour	41 A/10	44°43′	80°47′
Johnson Harbour	42 D/10	48°44′	86°33′
Johnson Hill	31 F/5	45°21′	77°38′
Johnson Island	41 H/8	45°23′	80°11′
Johnson Island	52 E/9	49°45′	94°30′
Johnson Island	52 J/2	50°06′	90°42′
Johnson Island	52 N/8	51°25′	92°15′
Johnson Lake	31 C/15	44°58′	76°52′
Johnson Lake	31 E/7	45°16′	78°37′
Johnson Lake	31 F/5	45°23′	77°53′
Johnson Lake	31 E/12	45°39′	79°59′
Johnson Lake	41 K/9	46°38′	84°27′
Johnson Lake	41 I/12	46°44′	81°35′
Johnson Lake - see-voir - Loon Lake	41 I/12	46°44′	81°35′
Johnson Lake	31 M/5	47°16′	79°45′
Johnson Lake	52 A/8	48°16′	89°21′
Johnson Lake	42 F/2	49°08′	84°38′
Johnson Lake	52 G/4	49°14′	91°38′
Johnson Lake	42 L/1	50°07′	86°18′
Johnson Lake	52 L/16	50°59′	94°12′
Johnson, Mount	52 A/6	48°17′	89°21′
Johnson-Ouderkirk Drain - see-voir - Dillabough-Ouderkirk Drain	31 G/3	45°05′	75°15′
Johnson Point	41 G/16	45°59′	82°19′
Johnsons Bay	31 C/16	44°54′	76°02′
Johnson's Bay	52 N/3	51°05′	93°20′
Johnson's Beach	52 F/15	49°47′	92°38′
Johnsons Ferry (Loc.)	31 G/6	45°27′	75°01′
Johnsons Island	52 E/15	49°46′	94°43′
Johnsons Lake	31 F/3	45°03′	77°06′
Johnsons Lake - see-voir - Johnson's Lake	42 G/12	49°42′	83°40′
Johnson's Lake	42 G/12	49°42′	83°40′
Johnsons Landing (Comm.-Aggl.)	52 A/10	48°34′	88°38′
Johnsons Mountain	31 F/3	45°11′	77°25′
Johnson's Narrows	52 K/1	50°03′	92°09′
Johnsons Point	31 C/8	44°26′	76°27′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE / HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Johnsons Point	31 D/9	44°34′	78°20′
Johnsons Point	31 C/16	44°54′	76°02′
Johnson's Point	52 N/4	51°02′	93°48′
Johnspine Lake	52 H/11	49°44′	89°08′
Johnston Bay	40 J/7	42°30′	82°30′
Johnston Bay	31 F/3	45°06′	77°21′
Johnston Bay - see-voir - Johnstons Bay	31 F/10	45°32′	76°36′
Johnston Bay	52 O/3	51°02′	91°07′
Johnston Channel	40 J/8	42°29′	82°30′
Johnston Corners (Comm.-Aggl.)	31 G/5	45°17′	75°36′
Johnston Creek	31 F/13	45°52′	77°45′
Johnstone Drain	31 G/3	45°13′	75°10′
Johnston Harbour - see-voir - Johnston's Harbour	41 H/4	45°07′	81°32′
**Johnston Island*	30 N/14	43°57′	77°16′
Johnston Island - see-voir - Sugar Bush Island	31 D/8	44°29′	78°25′
Johnston Island	31 D/16	44°58′	78°00′
Johnston Lake	31 D/10	44°42′	78°49′
Johnston Lake	31 E/5	45°27′	79°59′
Johnston Lake	31 F/13	45°52′	77°44′
Johnston Lake	31 L/7	46°16′	78°58′
Johnston Lake	42 F/10	49°35′	84°32′
Johnston Lake	52 L/11	50°37′	95°08′
Johnston Passage	52 E/7	49°25′	94°46′
Johnston Point - see-voir - Lady Point	31 E/4	45°02′	79°34′
Johnston Point - see-voir - Johnston's Point	41 H/4	45°07′	81°33′
Johnston Point	31 L/4	46°12′	79°30′
Johnston Rapid - see-voir - Johnston Rapids	53 C/11	52°41′	93°10′
Johnston Rapids	53 C/11	52°41′	93°10′
Johnstons Bay	31 F/10	45°32′	76°36′
Johnston's Creek	41 A/7	44°24′	80°38′
Johnston's Harbour	41 H/4	45°07′	81°32′
Johnstons Lake	31 F/10	45°31′	76°40′
Johnston's Point	41 H/4	45°07′	81°33′
Johnstown (Comm.-Aggl.)	31 C/4	44°09′	77°33′
Johnstown (Comm.-Aggl.)	31 B/11	44°44′	75°28′
Johnstown Creek	31 B/11	44°44′	75°28′
Joiner Island	41 H/8	45°18′	80°16′
Joint Bay	52 C/11	48°40′	93°05′
Joint Lake	53 F/12	53°43′	93°35′
Jojo Lake	52 I/7	50°17′	88°53′
Joki Lake	41 N/9	47°30′	84°18′
Joliet Lake	52 B/6	48°17′	91°08′
Joliette Islands	41 J/3	46°12′	83°10′
Joli Point	31 E/3	45°13′	79°06′
Jolliffe Island	41 H/8	45°29′	80°28′
Jollineau (Tp.-Canton)	41 J/13	46°51′	83°39′
Jolloff Marsh	31 E/4	45°11′	79°50′
Jolly Lake	31 E/15	45°55′	78°50′
Jolly Lake	52 H/3	49°10′	89°28′
Joly (Tp.M.-M. de c.)	31 E/14	45°47′	79°15′
Joly (Tp.-Canton)	31 E/14	45°47′	79°15′
Joly Rock	41 J/5	46°20′	83°53′
Jonas Lake	42 F/3	49°10′	85°04′
Jonas Lake - see-voir - Bell Lake	52 F/7	49°27′	92°45′
Jones (Tp.-Canton)	31 F/5	45°29′	77°50′
Jones (Comm.-Aggl.)	52 E/16	49°59′	94°05′
Jones Bay - see-voir - Pinelands Bay	31 E/4	45°06′	79°37′
Jones Bay	31 E/9	45°42′	78°21′
Jones Bay	52 J/2	50°10′	90°39′
Jones Bluff	41 A/14	44°53′	81°03′
Jones Creek	31 B/12	44°30′	75°48′
Jones Creek - see-voir - Harmony River	41 K/16	46°51′	84°22′
Jones Creek	41 K/16	46°53′	84°22′
Jones Falls (Comm.-Aggl.)	31 C/9	44°33′	76°14′
Jones Falls	41 A/10	44°33′	80°59′
Jones Falls Bay	31 C/9	44°33′	76°14′
Jones Island - see-voir - Wyoming Island	31 C/8	44°18′	76°07′
Jones Island	41 H/8	45°18′	80°15′
Jones Lake	41 I/10	46°37′	80°32′
Jones Lake	41 I/15	46°51′	80°38′
Jones Lake	41 J/14	46°54′	83°29′
Jones Lake	52 B/1	48°12′	90°26′
Jones Lake	32 D/5	48°15′	79°39′
Jones Lake	52 F/1	49°06′	92°27′
Jones Landing (Comm.-Aggl.)	41 K/16	46°53′	84°22′
Jones' Point	31 D/13	44°56′	79°52′
Jones Point	41 J/1	46°07′	82°13′
Jones Shoal	41 G/14	45°49′	83°04′
**Jones Siding (Loc.)*	31 D/7	44°18′	78°30′
Joneston Creek	52 N/8	51°29′	92°24′
Joneston Lake	52 N/8	51°29′	92°27′
Jonesville (Loc.)	42 E/10	49°42′	86°57′
Jonlow Lake	53 J/6	54°23′	91°28′
Jonson Lake	41 P/11	47°36′	81°18′
Jonsons Lake	31 F/11	45°39′	77°18′
Jonsons Lake Mountain	31 F/11	45°40′	77°19′
Jordain Creek	52 A/13	48°58′	89°53′
Jordain Lake	52 B/16	48°58′	90°00′
Jordain, Portage du	52 A/13	48°58′	89°53′
Jordan (Comm.-Aggl.)	30 M/3	43°09′	79°23′
Jordan (Tp.-Canton)	52 K/1	50°00′	92°04′
Jordan Bay	41 A/11	44°44′	81°13′
Jordan Creek	31 E/12	45°38′	79°51′
Jordan Harbour (Comm.-Aggl.)	30 M/3	43°11′	79°23′
Jordan Harbour	30 M/3	43°11′	79°22′
Jordan Island	41 N/11	47°35′	85°02′
Jordan Lake	31 C/13	44°47′	77°38′
Jordan Lake	31 E/1	45°04′	78°04′
Jordan Lake	42 A/5	48°21′	81°50′
Jordan River	31 C/12	44°39′	77°34′
Jordan's Lake	31 D/15	44°51′	78°54′
Jordan Station (Comm.-Aggl.)	30 M/3	43°10′	79°22′
Jordan Valley	30 M/3	43°08′	79°22′
Jordon Creek	41 J/5	46°17′	83°47′
Jordon Creek - see-voir - Sucker Creek	41 J/5	46°17′	83°45′
Jordon Creek	42 D/9	48°39′	86°11′
Jorgens (Loc.)	31 F/14	45°55′	77°20′
Jorgens Creek	31 F/14	45°54′	77°18′
Jorgens Hill	31 F/14	45°54′	77°20′
Jorgens Lake	31 F/14	45°54′	77°20′
Jorgenson Lake	42 N/2	51°13′	84°36′
Jorgens Plain	31 F/14	45°56′	77°21′
Jorick Lake	52 J/4	50°03′	91°32′
Jory Lake	42 E/11	49°45′	87°26′
Joselin Creek	42 C/10	48°42′	84°41′
Joselin Lake - see-voir - Burnt Lake	31 E/4	45°14′	79°50′
Joselin Lake	42 C/10	48°44′	84°45′
Joselin Lake	42 N/4	51°07′	85°43′
Josephine (Comm.-Aggl.)	42 C/2	48°07′	84°37′
Josephine Creek	41 I/15	46°57′	80°32′
Josephine Creek	42 C/2	48°07′	84°43′
Josephine Island	31 E/4	45°08′	79°32′
Josephine Lake	41 I/4	46°06′	81°38′
Josephine Lake	41 I/15	46°58′	80°32′
Josephine Lake	42 C/2	48°07′	84°40′
Josephine Lake	42 D/13	48°45′	87°42′
Josephine Rocks	41 H/9	45°30′	80°25′
Josephine Shoal	42 D/12	48°41′	88°00′
Joseph Island	31 E/4	45°03′	79°30′
Joseph, Lake	31 E/4	45°10′	79°44′
Joseph Lake	41 O/14	47°52′	83°03′
Joseph Lake	42 C/14	48°52′	85°20′
Joseph Lake	42 A/15	48°55′	80°51′
Joseph Lake	52 G/1	49°07′	90°21′
Joseph Point	31 D/14	44°50′	79°25′
Joseph River	31 E/4	45°08′	79°39′
Joseph River Shoal	31 E/4	45°08′	79°39′
Josephsburg (Comm.-Aggl.)	40 P/7	43°28′	80°40′
Joseph's Lake	31 D/3	44°13′	79°15′
Josh Lake	31 E/4	45°13′	79°55′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Joshua Creek - see-voir - Joshua's Creek	30 M/5	43°28′	79°37′
Joshua's Creek	30 M/5	43°28′	79°37′
Joshuas Creek - see-voir - Joshua's Creek	30 M/5	43°28′	79°37′
Josie Creek	42 L/11	50°36′	87°24′
Josie Lake	42 L/11	50°36′	87°25′
Josies Lake	31 K/4	46°07′	77°34′
Jossie Island	52 A/16	48°57′	88°10′
Jost Lake	53 E/2	53°03′	94°45′
Jostle Lake	42 C/3	48°06′	85°12′
Joto Lake	42 C/14	48°53′	85°19′
Joubin (Tp.-Canton)	41 J/7	46°25′	82°30′
Jowett Lake	42 H/3	49°07′	81°14′
**Jowsey Lake*	41 J/7	46°29′	82°37′
Jowsey Lake	42 A/5	48°22′	81°44′
Joyce Falls	42 L/9	50°32′	86°11′
Joyce Lake	52 B/5	48°16′	91°30′
Joyce Lake	52 E/10	49°36′	94°43′
Joyce Lake	52 E/16	49°45′	94°08′
Joyce Lake	52 N/3	51°07′	93°02′
Joyce River	52 N/3	51°01′	93°04′
Joyces Lake	31 F/6	45°16′	77°17′
Joyces Mountain	31 F/6	45°16′	77°17′
Joyceville (Comm.-Aggl.)	31 C/8	44°22′	76°20′
Joy Island	31 E/11	45°30′	79°15′
Joy Lake	42 L/5	50°21′	87°55′
Joyland Beach (Comm.-Aggl.)	31 D/11	44°34′	79°19′
Joynt (Tp.-Canton)	52 B/16	48°59′	90°21′
Joy Point - see-voir - Rattray Point	31 C/1	44°14′	76°14′
Juanita Island	31 D/13	44°46′	79°43′
Juan Lake	31 E/10	45°40′	78°53′
Jubilee Creek	31 E/10	45°38′	78°54′
Jubilee Creek	52 N/1	51°01′	92°28′
Jubilee Island	31 D/13	44°50′	79°41′
Jubilee Island	41 H/1	45°07′	80°07′
Jubilee Island	31 E/12	45°33′	79°58′
Jubilee Lake	31 E/10	45°40′	78°54′
Jubilee Lake	41 N/15	47°59′	84°45′
Jubilee Lake	52 N/1	51°00′	92°23′
Jubilee Point	31 D/1	44°09′	78°15′
Jubilee Rock	31 D/13	44°50′	79°41′
Jubilee Shoal	41 G/15	45°57′	82°44′
Juby Lake	52 P/5	51°26′	89°59′
Judas Island	31 C/9	44°31′	76°14′
Judd Bank	31 D/13	44°57′	79°58′
Juddhaven (Comm.-Aggl.)	31 E/4	45°12′	79°37′
Judge (Comm.-Aggl.)	31 M/12	47°37′	79°32′
Judge Lake	41 I/7	46°15′	80°35′
Judges Creek	41 A/14	44°57′	81°14′
Judgeville (Comm.-Aggl.)	31 C/16	44°46′	76°03′
Judy Creek	31 E/15	45°58′	78°50′
Judy Island	31 E/3	45°03′	79°30′
Judy Lake	31 E/15	45°58′	78°50′
Judy Pond	31 C/10	44°40′	76°30′
Juillette (Tp.-Canton)	41 J/6	46°25′	83°00′
Jukes Island	41 H/8	45°21′	80°17′
Jules Lake	41 N/1	47°04′	84°05′
Julia Bay	41 G/15	45°56′	82°32′
Julia Creek	31 D/9	44°34′	78°02′
Julia Creek	41 E/1	49°07′	86°04′
Julia Lake	42 E/1	49°08′	86°04′
Julian Creek	31 M/12	47°44′	79°31′
Julian Drain	40 J/9	42°31′	82°03′
Julian Lake	31 D/9	44°36′	78°09′
Julian Lake	41 I/3	46°11′	81°10′
Julian Point	41 P/10	47°38′	80°46′
Julia Point	41 G/15	45°58′	82°37′
Julia Reef	41 H/8	45°30′	80°29′
Julia River	41 N/13	47°58′	85°51′
Juliet Island	31 E/4	45°04′	79°30′
Julius Lake	31 E/13	45°53′	79°56′
July Falls	52 P/12	51°39′	89°54′
July Lake	52 B/11	48°42′	91°01′
July Lake	42 C/14	48°47′	85°25′
July Lake	52 F/16	49°52′	92°09′
July Reefs	31 D/9	44°31′	78°29′
Jumbo Bay	41 I/4	46°04′	81°49′
Jumbo Gardens (Comm.-Aggl.)	52 A/6	48°27′	89°15′
Jumbo Island	41 H/1	45°09′	80°08′
Jumbo Island	41 I/4	46°03′	81°39′
Jumbo Lake	41 I/7	46°25′	80°46′
Jumbo Lake	42 C/12	48°36′	85°47′
Jumbo Point	31 M/5	47°22′	79°51′
Jumper Falls	42 C/16	48°49′	84°14′
Jumpfire Lake	41 O/12	47°31′	83°44′
Jumping Cariboo Lake	31 L/13	46°53′	79°47′
Jumpingcat Lake	41 P/1	47°02′	80°10′
Jumping Lake	52 J/2	50°02′	90°52′
Jumping Moose Lake	41 P/14	47°48′	81°25′
Jump Lake	32 D/5	48°16′	79°35′
Jump Lake	52 B/11	48°40′	91°29′
Jump's Bay	41 G/16	45°45′	82°04′
Junco Lake	31 E/15	45°54′	78°40′
Junco Lake	41 O/12	47°42′	83°36′
Junction Creek	41 I/6	46°24′	81°09′
Junction Lake	41 N/15	47°53′	84°50′
Junction Lake	41 P/14	47°58′	81°04′
Junction Lake	42 A/7	48°18′	80°34′
Junction, The (Point-Pointe)	41 N/12	47°43′	85°55′
Juneau Lake	42 L/5	50°22′	87°59′
June Creek	41 N/7	47°28′	84°47′
June Lake	42 C/8	48°27′	84°06′
June Lake	42 A/7	48°29′	80°50′
June Lake	52 B/11	48°42′	91°02′
June Lake	52 F/16	49°51′	92°11′
Junetown (Comm.-Aggl.)	31 B/12	44°30′	75°56′
Jungfrau Creek	42 L/10	50°38′	86°48′
Jungfrau Lake	42 L/10	50°39′	86°46′
Jungle Lake	41 N/10	47°31′	84°42′
Junior Lake	42 L/5	50°25′	87°51′
Junior Yacht Club Island - see-voir - South Island	30 M/11	43°37′	79°22′
Juniper Creek	31 F/2	45°11′	76°54′
Juniper Creek	52 G/12	49°44′	91°41′
Juniper Island (Loc.)	31 D/9	44°33′	78°09′
Juniper Island	31 C/8	44°18′	76°09′
Juniper Island	31 D/9	44°33′	78°09′
Juniper Island	31 E/4	45°02′	79°38′
Juniper Lake	31 E/4	45°08′	79°53′
Juniper Lake	31 F/2	45°10′	76°57′
Juniper Lake	52 G/12	49°38′	91°42′
Juniper Lake	52 P/11	51°37′	89°12′
Juno Point	41 H/3	45°03′	81°30′
Jupiter Island	31 E/3	45°02′	79°26′
Jupiter Lake	41 O/12	47°32′	84°00′
Jura (Comm.-Aggl.)	40 P/4	43°06′	81°54′
Justice Lake	43 D/6	52°17′	87°20′
Justin Lake - see-voir - First Justin Lake	31 M/5	47°21′	79°53′
Justin Lake	42 C/8	48°21′	84°20′
Justus Point	31 C/9	44°34′	76°00′
Jutten (Tp.-Canton)	52 J/8	50°22′	90°29′
Jutten Lake	52 J/7	50°20′	90°32′
Jutzi Lake	52 O/11	51°33′	91°06′

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Kaa Lake	41 P/7	47°28′	80°34′
Kaawis Island	41 H/9	45°33′	80°27′
Kabadanegum Portage	53 B/14	52°58′	91°22′
Kabagukski Lake - see-voir - Mud Lake	52 F/7	49°26′	92°40′
Kabaigon (Ry.Pt.-P.F.)	52 B/9	48°40′	90°16′
Kabaigon Bay	52 B/9	48°40′	90°18′
Kabaigon Island	52 B/9	48°39′	90°19′
Kabaigon Lake	52 B/9	48°40′	90°15′
Kabakwa Lake	31 E/2	45°07′	78°48′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Kabamichigama Lake	42 E/4	49°13′	87°39′
Kabania Lake	53 A/1	52°12′	88°20′
Kabastra Bay	52 E/15	49°56′	94°40′
Kabatay Lake	52 B/10	48°39′	90°46′
Kabenung Hills	42 C/6	48°16′	85°03′
Kabenung Lake	42 C/7	48°16′	84°59′
Kabetako Lake	41 O/8	47°25′	82°10′
Kabevun Lake	31 E/15	45°49′	79°00′
Kabibonoka Creek	31 L/1	46°02′	78°21′
Kabibonoka Lake	31 L/1	46°03′	78°22′
Kabika River	32 E/5	49°25′	79°47′
Kabik Bay	52 G/3	49°02′	91°26′
Kabik Lake	52 F/16	49°54′	92°03′
Kabikotitwia River	41 I/9	46°38′	80°21′
Kabikwabik Lake	52 F/16	49°53′	92°06′
Kabinakagami Lake	42 C/16	48°54′	84°25′
Kabinakagami River	42 K/8	50°25′	84°20′
Kabinakagamisis Lake	42 F/1	49°03′	84°27′
Kabinakagamisis River	42 F/1	49°04′	84°21′
Kabina Lake	42 F/8	49°23′	84°09′
Kabiskagami Lake	42 C/10	48°42′	84°34′
Kabiskaubakau River	43 A/3	52°03′	81°13′
Kabitotikwia Lake	52 H/11	49°36′	89°14′
Kabitotikwia River Provincial Nature Reserve	52 H/11	49°42′	89°05′
Kabitotikwia River	52 H/11	49°44′	89°07′
Kaboni (Comm.-Aggl.)	41 H/12	45°43′	81°43′
Kaboni Beach	41 H/12	45°42′	81°40′
Kaboni Creek	41 H/12	45°41′	81°45′
Kaboosa Creek	42 E/9	49°31′	86°13′
Kaboosa Hill	41 K/9	46°33′	84°08′
Kaboosa Lake	42 E/9	49°30′	86°08′
Kabossakwa Lake	42 C/14	48°51′	85°25′
Kaby Creek	42 E/13	49°49′	87°36′
Kaby Lake	42 E/13	49°49′	87°33′
Kachigaskotik Creek	32 M/4	51°03′	79°45′
Kachipwapikak Island	53 C/7	52°30′	92°55′
Kadiginebik Lake	41 H/12	45°34′	81°48′
**Kadman (Loc.)*	31 M/13	47°51′	79°53′
Kadota Lake	53 F/2	53°08′	92°48′
Kagagee Lake	31 E/15	45°57′	78°30′
Kagami Falls	52 P/4	51°14′	89°41′
Kagami Island	52 P/4	51°11′	89°46′
Kagawask Creek	42 P/2	51°01′	80°50′
Kagawask Island	42 I/10	50°38′	80°56′
Kagawask Rapids	42 P/2	51°00′	80°50′
Kagawong (Comm.-Aggl.)	41 G/16	45°54′	82°15′
Kagawong, Lake	41 G/16	45°49′	82°18′
Kagawong Lake - see-voir - Kagawong, Lake	41 G/16	45°49′	82°18′
Kagawong River	41 G/16	45°55′	82°15′
Kagh Lake	31 E/10	45°31′	78°45′
Kagiami Falls	42 M/7	51°28′	86°43′
Kagianagami Lake	42 L/13	50°57′	87°50′
Kagiano Lake	42 E/8	49°16′	86°26′
Kagiano River	42 E/1	49°12′	86°06′
Kaginagakog Lake - see-voir - Pike Lake	42 C/11	48°42′	85°01′
Kaginot Creek	52 O/3	51°12′	91°18′
Kaginot Lake	52 O/3	51°14′	91°28′
Kaginu Lake	42 F/4	49°06′	85°47′
Kagiwiosa Bay	52 F/10	49°37′	92°31′
**Kagiwiosa Lake*	52 F/9	49°37′	92°29′
Kago Creek	31 E/16	45°49′	78°06′
Kago Lake	31 E/16	45°49′	78°06′
Kahabeness Lake	52 F/3	49°10′	93°01′
Kahmitiwajewunk Lake	52 E/1	49°11′	94°04′
Kahshahpiwi Creek	52 B/6	48°16′	91°27′
Kahshahpiwi Lake	52 B/3	48°15′	91°29′
Kahshe Lake (Comm.-Aggl.)	31 D/14	44°50′	79°18′
Kahshe Lake	31 D/14	44°50′	79°18′
Kahshe River	31 D/14	44°48′	79°22′
Kaiarskons Lake - see-voir - Kaiashkons Lake	52 F/3	49°04′	93°24′
Kaiashk Bay - see-voir - Gull Bay	52 H/14	49°45′	89°00′
Kaiashk Lakes - see-voir - Gull Lakes	52 H/5	49°16′	89°50′
Kaiashkomin Lake - see-voir - Rice Lake	52 F/15	49°50′	92°43′
Kaiashkons Creek	52 F/3	49°02′	93°27′
Kaiashkons Lake	52 F/3	49°04′	93°24′
Kaiashkons Portage	52 F/3	49°02′	93°26′
Kaiashk River - see-voir - Gull River	52 H/14	49°50′	89°06′
Kaibuskong Bay	31 L/6	46°17′	79°04′
Kaibuskong Lake - see-voi. - Kaibuskong Bay	31 L/6	46°17′	79°04′
Kaibuskong River	31 L/6	46°17′	79°07′
Kaiser Lake	41 H/16	45°58′	80°09′
Kakabeka Falls (Comm.-Aggl.)	52 A/5	48°24′	89°37′
Kakabeka Falls	52 A/5	48°24′	89°37′
Kakabeka Falls, Champ de manoeuvre (C.M.F.C.-C.F.T.A.)	52 A/5	48°24′	89°37′
Kakabeka Falls Provincial Park	52 A/5	48°24′	89°37′
Kakabeka Falls Training Area (C.F.T.A.-C.M.F.C.)	52 A/5	48°24′	89°37′
Kakabikitchiwan Lake	52 F/4	49°07′	93°54′
Kakagi Lake	52 F/4	49°13′	93°52′
Kakagiwizida Lake	52 P/14	51°52′	89°19′
Kakago Island	43 A/5	52°17′	81°38′
Kakakise Creek	41 I/3	46°03′	81°22′
Kakakise Lake	41 I/3	46°04′	81°20′
Kakakiwaganda Lake	41 I/2	46°11′	80°47′
Kakakiwibik Lake - see-voir - Caribou Lake	42 C/11	48°35′	85°04′
Kakanakwa Creek	42 B/6	48°22′	83°09′
Kakanakwa Lake	42 B/6	48°26′	83°09′
Kakapitam Creek	53 F/3	53°04′	93°11′
Kakapitam Lake	53 F/3	53°06′	93°05′
Kakasamic Creek	31 L/3	46°01′	79°01′
Kakasamic Lake	31 E/14	46°00′	79°05′
Kakashabike River	42 G/6	49°26′	83°19′
Kakawaie Island	41 G/16	45°49′	82°18′
Kakinawao Lake	53 C/8	52°28′	92°28′
Kakiwi River	53 G/9	53°45′	90°25′
Kalaco Lake	41 P/3	47°11′	81°24′
Kaladar (Comm.-Aggl.)	31 C/11	44°39′	77°07′
Kaladar (Tp.-Canton)	31 C/11	44°41′	77°09′
Kaladar, Anglesea and Effingham (Tp.M.-M. de c.)	31 C/14	44°47′	77°15′
Kaladar Hill	31 C/11	44°39′	77°08′
Kalapigamau Creek	42 I/10	50°40′	80°56′
Kalapigamau Lakes	42 I/10	50°38′	80°54′
Kalaria Island	31 C/8	44°18′	76°09′
Kalen (Tp.-Canton)	41 O/11	47°33′	83°18′
Kalmar Lake	52 E/15	49°46′	94°58′
Kalsas Lake	42 F/1	49°13′	84°01′
Kalulah Rock	41 J/5	46°16′	83°36′
Kalz Creek	42 F/11	49°38′	85°23′
Kalz Lake	42 F/11	49°38′	85°20′
Kama (Ry.Pt.-P.F.)	52 A/16	48°58′	88°01′
Kama Bay	52 A/16	49°00′	88°02′
Kama Hills	42 D/13	49°01′	88°00′
Kama Hills Provincial Nature Reserve	52 H/1	49°01′	88°00′
Kamanatogama Lake	52 F/8	49°26′	92°29′
Kamangus Lake - see-voir - Lost Axe Lake	52 F/6	49°21′	93°02′
Kamangus Lake	52 F/6	49°23′	93°04′
Kamaniskeg Lake	31 F/5	45°25′	77°41′
Kama Point	52 A/16	48°59′	88°02′
Kame Lake	41 P/15	47°54′	80°54′
Kamenisa Lake	41 P/3	47°10′	81°24′
Kamenni Bay	31 D/13	44°49′	79°47′
Kamichisitit (Tp.-Canton)	41 J/6	46°30′	83°01′
Kamikau Lake	52 B/8	48°19′	90°19′
Kaminisinakwa River	42 A/16	48°55′	80°04′
Kaminiskag Lake	52 O/6	51°18′	91°02′
Kaminiskag River	52 O/7	51°29′	90°51′
Kaministikwia (Comm.-Aggl.) - see-voir - Kaministiquia	52 A/12	48°32′	89°34′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Kaministikwia River - see-voir - Kaministiquia River	52 A/6	48°24′	89°13′
Kaministiquia (Comm.-Aggl.)	52 A/12	48°32′	89°34′
Kaministiquia River	52 A/6	48°24′	89°13′
Kaminnassin Bay - see-voir - Rock Lake	52 F/10	49°32′	92°35′
Kaminni Lake	52 F/7	49°19′	92°59′
Kamiskotia (Comm.-Aggl.)	42 A/12	48°35′	81°37′
Kamiskotia Falls	42 A/12	48°34′	81°32′
Kamiskotia Hill	42 A/12	48°34′	81°38′
Kamiskotia Lake	42 A/12	48°34′	81°38′
Kamiskotia River	42 A/12	48°34′	81°31′
Kamp Creek	42 F/1	49°10′	84°02′
Kamp Lake	42 F/1	49°12′	84°03′
Kamuck Lake	42 E/3	49°13′	87°18′
Kamuck River	42 E/7	49°23′	87°00′
Kamungishkamo Lake	52 N/16	51°48′	92°07′
Kamungish River	52 O/13	51°51′	91°56′
Kanata (City-Cité)	31 G/5	45°18′	75°55′
Kanatan Lake	52 E/14	49°46′	95°00′
Kanatotik Rapids	42 I/9	50°39′	80°26′
Kane (Tp.-Canton)	41 J/12	46°39′	83°39′
Kaneesose Lake	53 H/5	53°22′	89°43′
Kaneki Lake	42 A/4	48°04′	81°58′
Kane Lake	41 O/8	47°20′	82°12′
Kanes Bay	31 C/9	44°42′	76°19′
Kanes Point	31 C/9	44°42′	76°19′
Kaness Lake	53 C/10	52°37′	92°31′
Kanga Lake	31 L/1	46°09′	78°01′
Kangaroo Lake	52 J/1	50°15′	90°27′
Kangaroo Lake	52 L/10	50°39′	94°57′
Kangaroo Rock	41 J/4	46°11′	83°38′
Kangas Lake	31 L/1	46°07′	78°28′
Kanichee Lake	31 M/4	47°07′	79°50′
Kanigandibe Point	41 H/13	45°54′	81°39′
Kanitama Lake	42 H/9	49°33′	80°10′
Kant Lake	52 P/15	52°00′	88°47′
Kantos Point	41 H/15	45°49′	80°43′
Kanuchuan Lake	43 D/13	52°55′	87°44′
Kanuchuan Rapids	43 D/13	52°57′	87°40′
Kanuchuan River	43 E/4	53°05′	87°45′
Kaogomok Brook - see-voir - Ricestalk Creek	52 G/1	49°02′	90°05′
Kaogomok Brook - see-voir - Kaogomok Creek	52 G/1	49°03′	90°07′
Kaogomok Creek	52 G/1	49°03′	90°07′
Kaopskikamak Lake	52 F/2	49°07′	92°50′
Kaopskikamak River - see-voir - Trout River	52 C/15	48°51′	92°49′
Kaoskauta Lake	52 F/6	49°23′	93°08′
Kaoskauta Lake - see-voir - Kamangus Lake	52 F/6	49°23′	93°04′
Kaotisinimigo Lake - see-voir - Bear Lake	31 L/12	46°37′	79°36′
Kapakita Creek	42 A/1	48°11′	80°13′
Kapakita Lake	42 A/1	48°12′	80°12′
Kapeesawatan Lake	42 K/4	50°03′	86°00′
Kapesakosi Lake	52 F/6	49°25′	93°20′
Kapichilewau Creek	32 M/4	51°05′	79°45′
Kapika Lake	41 P/13	47°57′	81°41′
Kapik Creek	42 B/16	48°47′	82°17′
Kapikik Lake	52 O/12	51°32′	91°57′
Kapikik River	52 N/9	51°31′	92°00′
Kapik Lake	42 B/16	48°49′	82°24′
Kapikog Lake	31 E/4	45°09′	79°54′
Kapikotongwa Lake	42 L/11	50°44′	87°06′
Kapikotongwa River	42 L/10	50°39′	86°43′
Kapimchigama Lake	42 C/2	48°15′	84°48′
**Kapiskau (Comm.-Aggl.)*	43 B/16	52°45′	82°00′
Kapiskau Lake	43 C/3	52°10′	85°18′
Kapiskau River	43 A/13	52°47′	81°57′
Kapiskong Lake	42 A/3	48°00′	81°23′
Kapkichi Lake	52 O/8	51°28′	90°24′
Kap-Kig-Iwan Provincial Park	31 M/13	47°48′	79°53′
Kaplan (Tp.-Canton)	41 O/10	47°38′	82°48′
Kapuskasing (Tp.-Canton)	42 B/10	48°31′	82°55′
Kapuskasing (Town-Ville)	42 G/8	49°25′	82°26′
Kapuskasing Lake	42 B/7	48°30′	82°57′
Kapuskasing River	42 G/16	49°49′	82°00′
Karalash Corners (Comm.-Aggl.)	41 K/16	46°47′	84°22′
Karas Lake	52 K/14	50°47′	93°07′
Karchuk Creek	41 P/6	47°23′	81°08′
Karchuk Lake	41 P/6	47°24′	81°08′
Kareen Point	31 E/3	45°00′	79°27′
Karen Lake	42 A/7	48°16′	80°44′
Karen Lake	52 G/15	49°51′	90°42′
Kargus Creek - see-voir - Little Eneas Creek	31 F/6	45°19′	77°22′
Kargus Lake - see-voir - Kauffeldt Lake	31 F/6	45°19′	77°20′
Karl Lake	41 I/15	46°51′	80°31′
Karl Lake	53 B/9	52°35′	90°08′
Karns Island	43 D/5	52°18′	87°57′
Karol Lake	31 M/4	47°01′	79°49′
Kars (Comm.-Aggl.)	31 G/4	45°09′	75°39′
Kars (Tp.-Canton)	41 K/10	46°45′	84°32′
Kars Creek - see-voir - Little Goulais River	41 K/16	46°45′	84°28′
Karstula Lake	41 I/5	46°16′	81°32′
Kasabonika (P.O.-B. de p.)	53 H/10	53°32′	88°37′
Kasabonika Island	53 H/10	53°32′	88°37′
Kasabonika Lake	53 H/10	53°35′	88°35′
Kasabonika Lake Indian Reserve	53 H/10	53°35′	88°29′
Kasabonika Lake, Réserve indienne	53 H/10	53°35′	88°29′
Kasaboski Creek	31 F/7	45°29′	76°41′
Kasagiminnis Creek	52 O/8	51°18′	90°21′
Kasagiminnis Lake	52 O/8	51°16′	90°23′
Kasakanta Lake	41 P/6	47°27′	81°09′
Kasakawawia Lake	41 I/14	46°53′	81°25′
Kasakokwog Lake	52 B/12	48°38′	91°47′
Kasasway Lake	41 P/13	47°55′	81°56′
Kasasway River	41 P/13	47°48′	81°54′
Kasba Creek	42 A/7	48°27′	80°41′
Kasba Lake	42 A/7	48°19′	80°41′
Kashabowie (Comm.-Aggl.)	52 B/9	48°39′	90°27′
Kashabowie Lake	52 B/9	48°43′	90°23′
Kashabowie Provincial Park	52 B/9	48°41′	90°21′
Kashabowie River	52 B/9	48°39′	90°25′
Kashagawigamog Lake	31 D/15	44°59′	78°36′
Kashaweogama Lake	52 J/7	50°25′	90°45′
Kashbogama Lake	41 O/2	47°08′	82°30′
Kashechewan (P.O.-B. de p.)	43 A/5	52°18′	81°37′
Kashegaba Lake	41 H/9	45°42′	80°08′
Kashishibog Lake	52 H/13	49°48′	89°56′
Kashishibog River	52 H/13	49°49′	89°57′
Kashog Lake	41 N/15	47°53′	84°45′
Kashwakamak Lake	31 C/14	44°52′	77°01′
Kasie Island	52 B/6	48°25′	91°18′
Kaskagonagau Island	42 P/2	51°00′	80°32′
Kaskego Rapid - see-voir - Kaskego Rapids	52 O/12	51°35′	91°55′
Kaskego Rapids	52 O/12	51°35′	91°55′
Kaskwestikweyau Creek	32 M/4	51°10′	79°54′
Kasmir Lake	42 L/3	50°00′	87°13′
Kassagimini Creek	42 F/12	49°43′	85°56′
Kassagimini Lake	42 F/12	49°43′	85°53′
Kasshabog Lake (Comm.-Aggl.)	31 C/12	44°38′	77°58′
Kasshabog Lake	31 C/12	44°38′	77°58′
Kastner Lake	52 K/9	50°36′	92°22′
Kasubeck Creek	41 N/10	47°45′	84°51′
Kaszuby (Loc.)	31 F/5	45°26′	77°35′
Katabokokonk Creek	30 M/14	43°54′	79°13′
Katagi Creek	41 P/13	47°55′	81°56′
Katagi Lake	41 P/13	47°54′	81°59′
Katago Island	31 D/14	44°58′	79°23′
Katatota Island - see-voir - Flatland Island	52 H/9	49°44′	88°19′
Katchewanooka Lake	31 D/8	44°27′	78°16′
Katchiwano Lake - see-voir - Katchewanooka Lake	31 D/8	44°27′	78°16′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Kate Island	31 G/5	45°25′	75°44′
Kate Lake - see-voir - Catherine Lake	42 D/1	48°55′	87°15′
Kater-Jan Island - see-voir - Katerjan Island	41 H/1	45°10′	80°06′
Katerjan Island	41 H/1	45°10′	80°06′
Kate Rock	41 J/5	46°17′	83°50′
Kate Rock	42 D/11	48°41′	87°02′
Kates Lake	31 F/2	45°11′	76°32′
Kathalan Island	41 H/9	45°31′	80°23′
Katherine Cove	41 N/7	47°27′	84°45′
Katherine Lake	41 P/8	47°18′	80°22′
Katherine Lake	52 B/10	48°43′	90°44′
Kathleen Bay	42 C/8	48°23′	84°10′
Kathleen Island	41 H/1	45°14′	80°12′
Kathleen Lake	41 O/13	47°59′	83°55′
Kathleen Lake	52 G/3	49°12′	91°23′
Kathleen Lake	52 F/5	49°29′	93°38′
Kathlyn Lake	31 E/10	45°36′	78°32′
Kathlyn Lake	52 F/16	49°56′	92°21′
Kathmae (Sta.-Gare) - see-voir - Kathmae Siding	31 F/14	45°46′	77°02′
Kathmae Siding (Ry.Pt.-P.F.)	31 F/14	45°46′	77°02′
Kathmore (Ry.Pt.-P.F.)	31 F/13	45°49′	77°38′
Katie Island	31 E/4	45°12′	79°35′
Katie Lake	42 F/5	49°20′	85°34′
Katikumabi Portage	42 H/12	49°38′	81°48′
Katikumabi Rapids	42 H/12	49°38′	81°48′
Katimia Creek	52 F/4	49°05′	93°46′
Katimiagamak Lake	52 F/4	49°07′	93°43′
Katisha Creek	52 F/8	49°23′	92°22′
Katisha Lake	52 F/8	49°23′	92°27′
Katodawa Creek	41 P/13	47°47′	81°47′
Katodawa Lake	41 P/13	47°51′	81°48′
Katoshaskepeko Lake	42 A/6	48°17′	81°23′
Katrine (Comm.-Aggl.)	31 E/11	45°34′	79°21′
Katrine (Tp.-Canton)	32 D/4	48°14′	79°42′
Katrine Lake - see-voir - Owl Lake	31 E/11	45°34′	79°19′
Katrine Lake	41 I/4	46°07′	81°46′
Katrine, Loch	42 C/8	48°23′	84°09′
Katrine Station (Comm.-Aggl.) - see-voir - Katrine	31 E/11	45°34′	79°21′
Kattawagami Lake - see-voir - Lawagamau Lake	42 H/16	49°50′	80°05′
Kattawagami River - see-voir - Lawagamau River	32 M/4	51°04′	79°44′
Katzenbach Lake	42 C/3	48°04′	85°20′
Kauffeldt Lake - see-voir - First Kargus Lake	31 F/6	45°19′	77°19′
Kauffeldt Lake	31 F/6	45°19′	77°20′
Kaufman Lake	41 K/9	46°40′	84°11′
Kaulbach Rock	41 J/1	46°03′	82°29′
Kaunamaekauk River	52 D/10	48°43′	94°32′
Kauskanee Lake	42 C/11	48°34′	85°05′
Kavanagh Lake	52 N/12	51°42′	93°36′
Kawa (Ry.Pt.-P.F.)	52 I/4	50°14′	89°59′
Kawabatongog Lake	42 E/7	49°27′	86°39′
Kawa Bay	52 B/6	48°24′	91°08′
Kawabesonka Lake	41 O/12	47°39′	83°39′
Kawa Creek	31 E/15	45°57′	78°53′
Kawagama Lake	31 E/7	45°18′	78°45′
Kawakamik Lake	52 E/1	49°11′	94°10′
Kawakanika Lake	41 P/15	47°45′	80°49′
Kawakanika Lake	42 L/1	50°00′	86°26′
Kawakanika River	42 E/16	49°57′	86°21′
Kawa Lake	31 E/15	45°58′	78°53′
Kawa Lake	52 I/5	50°17′	89°55′
Kawapitapika Lake - see-voir - Crocker's Lake	42 C/11	48°37′	85°22′
Kawartha Heights (Comm.-Aggl.)	31 D/8	44°17′	78°22′
Kawartha Hideaway (Comm.-Aggl.)	31 D/8	44°29′	78°25′
Kawartha Island	31 L/4	46°09′	79°33′
Kawartha Lakes	31 D/8	44°28′	78°27′
Kawartha Park (Comm.-Aggl.)	31 D/9	44°32′	78°12′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Kawashegamuk Lake - see-voir - Long Lake	52 F/8	49°27′	92°19′
Kawashegamuk River - see-voir - Long Lake River	52 F/9	49°34′	92°26′
Kawashe Lake	52 O/6	51°17′	91°04′
Kawashkagama Lake	42 L/2	50°12′	86°55′
Kawashkagama River	42 L/6	50°27′	87°07′
Kawawaymog Lake	31 E/14	45°55′	79°10′
Kawaweagama Creek	42 C/11	48°30′	85°04′
Kawaweagama Lake - see voir - Duffy Lake	42 C/11	48°30′	85°01′
Kawaweogama Lake	52 J/1	50°12′	90°10′
Kawawiagamak Lake	52 B/10	48°32′	90°40′
Kawawiag Creek	52 F/2	49°09′	92°50′
Kawawiag Lake	52 F/2	49°12′	92°51′
Kawawia Lake	41 I/14	46°53′	81°21′
Kawawia Lake - see-voir - Kawawiag Lake	52 F/2	49°12′	92°51′
Kaw Creek	31 E/9	45°42′	78°01′
Kaween Lake	31 E/16	45°55′	78°13′
Kawene (Comm.-Aggl.)	52 B/14	48°45′	91°13′
Kawene Lake	52 A/11	48°43′	89°27′
Kawene Lake	52 B/14	48°45′	91°13′
Kawepiti Lake	42 E/8	49°23′	86°07′
Kawepiti Rapids	42 E/8	49°23′	86°05′
Kawesaqua Creek	42 E/6	49°22′	87°03′
Kawigamog Lake	41 H/16	45°53′	80°16′
Kawigamog Lake - see-voir - Dollars Lake	41 H/16	45°56′	80°13′
Kawijekiwa Lake	52 F/8	49°23′	92°26′
Kawin Lake	42 L/1	50°05′	86°23′
Kawin Lake	53 B/8	52°21′	90°05′
Kawinogans Lake	52 O/7	51°19′	90°45′
Kawinogans River	52 P/12	51°39′	89°55′
Kawitos Lake	52 P/8	51°28′	88°10′
Kaw Lake	31 E/9	45°42′	78°02′
Kawnipi Lake	52 B/6	48°23′	91°15′
Kawpakwakog River	31 E/3	45°03′	79°08′
Kayedon Lake	42 L/14	50°48′	87°01′
Kaye Lake	31 E/4	45°11′	79°46′
Kaye Point - see-voir - Kaye, Point	31 E/4	45°05′	79°31′
Kaye, Point	31 E/4	45°05′	79°31′
Kay Lake	52 A/7	48°29′	88°43′
Kay Lake	52 G/3	49°13′	91°28′
Kaylyn Lake	42 E/4	49°07′	87°33′
Kay Point	41 H/1	45°11′	80°06′
K.D. Campbell Drain	31 G/7	45°22′	74°50′
Keadon Park (Comm.-Aggl.)	40 I/16	42°47′	80°04′
Keady (Comm.-Aggl.)	41 A/6	44°28′	81°02′
Keady Creek	41 A/6	44°28′	81°06′
Keam Islands	52 H/15	49°57′	88°39′
Keam Lake	41 O/12	47°31′	83°40′
Keane Creek	42 E/6	49°18′	87°17′
Keane Lake	42 E/6	49°16′	87°17′
Kean Lake	31 K/4	46°02′	77°34′
Kearney (Town-Ville)	31 E/11	45°33′	79°13′
Kearney Creek	31 E/9	45°35′	78°27′
Kearney Lake	31 E/9	45°34′	78°26′
Kearney Lake	31 L/7	46°20′	78°53′
Kearney Lake	31 M/13	47°58′	79°39′
Kearns (Comm.-Aggl.)	32 D/4	48°09′	79°34′
Kearns (Chesterville Village) (P.O.-B. de p.) - see-voir - Kearns	32 D/4	48°09′	79°34′
Kearns Lake	41 I/16	46°50′	80°27′
Kearns Lake	41 N/15	47°50′	84°43′
Kearns Lake	52 G/8	49°30′	90°02′
Keast Lake	41 O/8	47°21′	82°18′
Keating (Tp.-Canton)	42 C/3	48°14′	85°15′
Keating Additional (Tp.-Canton)	42 C/3	48°14′	85°19′
Keating Channel	30 M/11	43°39′	79°21′
Keating Island	31 D/13	44°54′	79°55′
Keating Island	52 C/11	48°38′	93°19′
Keating Lake	52 O/8	51°23′	90°04′
Keating Rock	42 D/9	48°39′	86°19′
Keats Island	41 H/8	45°16′	80°15′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Keats Lake	52 B/6	48°27′	91°24′
Kebskwasheshi Lake	41 O/7	47°23′	82°55′
Kebskwasheshi River	41 O/6	47°18′	83°03′
Kebsquasheshing River	41 O/14	47°51′	83°22′
Kecheokagan Lake	53 B/2	52°10′	90°55′
Kechewaig Creek	32 D/12	48°41′	79°57′
Kecil Lake	41 J/8	46°16′	82°18′
Keckush Lake	52 B/14	48°57′	91°15′
Kedey's Island	31 F/8	45°28′	76°13′
Keech Lake	52 P/13	51°59′	89°57′
Kee Creek	52 J/3	50°14′	91°16′
Keefer (Tp.-Canton)	42 A/5	48°20′	81°47′
Keefer Creek	41 A/10	44°38′	80°53′
Keefer Creek	42 A/5	48°20′	81°49′
Keefer Falls	41 A/10	44°37′	80°50′
Keefer Island - see-voir - Keefer Islands	41 H/15	45°53′	80°47′
Keefer Islands	41 H/15	45°53′	80°47′
Keefer Lake	42 A/5	48°17′	81°47′
Keefer Lake	52 B/6	48°19′	91°26′
Keefer Lake - see-voir - Little Connon Lake	42 H/3	49°08′	81°13′
Keefer Marsh	41 H/1	45°11′	80°08′
Keefer Point	52 A/3	48°13′	89°10′
Keegan Rock	41 H/8	45°27′	80°24′
Keego (Ry.Pt.-P.F.)	52 B/10	48°42′	90°36′
Keego Lake	52 B/10	48°42′	90°35′
Keegos Lake	31 E/9	45°42′	78°02′
Kee Island - see-voir - Puhky Island	41 J/10	46°30′	82°35′
Kee Lake	52 J/6	50°17′	91°13′
Keele Island	41 H/1	45°11′	80°02′
Keelers Creek	31 B/13	44°49′	75°35′
Keelerville (Comm.-Aggl.)	31 C/8	44°28′	76°21′
Keelesdale (Comm.-Aggl.)	30 M/11	43°42′	79°29′
Keeley Lake	42 A/5	48°30′	81°34′
Keel Lake	42 B/4	48°02′	83°43′
Keelor Creek	52 A/14	48°53′	89°09′
Keelor Lake	41 J/10	46°30′	82°57′
Keelor Lake	52 A/14	48°52′	89°10′
Keelow Creek	41 O/5	47°24′	83°58′
Keelow Lake	41 O/5	47°27′	83°55′
**Keely Lake*	41 H/8	45°17′	80°00′
Keely Lake	53 A/9	52°30′	88°05′
Keemle (Ry.Pt.-P.F.)	42 E/14	49°45′	87°12′
Keemle Creek	52 H/8	49°20′	88°08′
Keemle Lake	52 H/8	49°17′	88°07′
Keenan Creek	52 G/11	49°36′	91°05′
Keenan Lake	52 G/11	49°36′	91°02′
Keenansville (Comm.-Aggl.)	31 D/4	44°03′	79°52′
Keenansville Creek	31 D/4	44°02′	79°52′
Keene (Comm.-Aggl.)	31 D/1	44°15′	78°10′
Keenoa Creek	42 B/16	48°59′	82°23′
Keenoa Lake	42 B/16	48°59′	82°28′
Keeper Lake	52 M/10	51°35′	94°34′
Keeper River	52 M/14	51°59′	95°05′
Keesic Bay	52 N/3	51°12′	93°06′
Keesickquayash (Tp.-Canton)	42 C/1	48°03′	84°12′
Keeskwabitchow Lake	53 O/1	55°02′	90°22′
Keewatin (Town-Ville)	52 E/15	49°46′	94°34′
Keewatin Bay	52 E/15	49°46′	94°33′
Keewatin Bay	52 N/2	51°03′	92°40′
Keewatin Beach	52 E/15	49°45′	94°33′
Keewatin Channel	52 E/10	49°43′	94°31′
Keewatin Island - see-voir - Lowes Island	52 E/15	49°45′	94°32′
Keewatin Lake	52 B/6	48°21′	91°19′
Keewatin Lake	52 G/3	49°04′	91°09′
Keewaydin (Loc.)	41 P/1	47°05′	80°06′
Keewaydin Island	31 E/4	45°05′	79°31′
Keewaydin Lake	31 E/14	45°59′	79°08′
Keewaydin Rocks	31 E/4	45°05′	79°30′
Keeyask Lake	53 B/14	52°55′	91°08′
Keezhik Creek	52 P/10	51°37′	88°36′
Keezhik Lake	52 P/9	51°45′	88°30′
Keezhik River - see-voir - Keezhik Creek	52 P/10	51°37′	88°36′
Keezhikuns Creek	52 P/7	51°29′	88°31′
Keezhikuns River - see-voir - Keezhikuns Creek	52 P/7	51°29′	88°31′
Keezis Point	52 H/10	49°34′	88°42′
Kefkatikgwam Mountain	52 H/8	49°18′	88°06′
Keg Lake	42 A/10	48°35′	80°52′
Keg Lake	52 K/13	51°00′	93°41′
Kegmus Lake	52 B/8	48°27′	90°16′
Kehl Lake	52 C/12	48°35′	93°34′
Kehoe (Tp.-Canton)	41 J/12	46°35′	83°57′
Keigat Creek	52 O/5	51°25′	91°58′
Keigat Lake	52 N/8	51°25′	92°10′
Keike Lake	52 F/16	49°50′	92°02′
Keikewabik Lake	52 F/16	49°50′	92°10′
Keiller Lake	31 E/12	45°32′	79°36′
Keith (Tp.-Canton)	42 B/1	48°08′	82°18′
Keith Creek	42 B/1	48°11′	82°19′
Keith Island	31 E/4	45°08′	79°41′
Keith Lake	41 I/15	46°59′	80°34′
Keith Lake	42 B/1	48°11′	82°18′
Keith Lake	32 D/5	48°19′	79°46′
Keith Rocks	42 D/14	48°46′	87°11′
Keith's Bay	41 I/8	46°15′	80°10′
Keith Shoal	31 C/2	44°03′	77°00′
Kejick Bay Island	52 K/8	50°17′	92°18′
Kejick (Shoal Lake Comm.-Aggl.) (P.O.-B. de p.)	52 E/11	49°37′	95°07′
Kekek Brook - see-voir - Kekek Creek	52 B/8	48°28′	90°01′
Kekek Creek	52 B/8	48°28′	90°01′
Kekekuab Lake	52 B/9	48°31′	90°12′
Kekekwa Creek	52 F/10	49°33′	92°54′
Kekekwa Lake	52 F/7	49°29′	92°50′
Kekwanzik Lake - see-voir - Michel Lake	52 G/5	49°26′	91°39′
Keldon (Comm.-Aggl.)	41 A/1	44°02′	80°23′
**Keles Creek*	31 F/2	45°14′	76°37′
Keles Lake - see-voir - Boundary Lake	31 F/2	45°14′	76°38′
Kelford Lake	31 F/2	45°00′	76°48′
Kellar Bay	52 I/10	50°34′	88°54′
Kellar Island	52 I/10	50°32′	88°58′
Kellar Lake	31 C/10	44°42′	76°52′
Kellar Peak	52 I/10	50°33′	88°56′
Kelleher Island	31 D/13	44°53′	79°43′
Keller Bridge (Comm.-Aggl.)	31 C/12	44°37′	77°32′
Keller Lake	42 A/9	48°32′	80°04′
Kellers (Comm.-Aggl.) - see-voir - Woodland	31 C/5	44°23′	77°48′
Kellers (Comm.-Aggl.)	31 C/5	44°23′	77°48′
Kellett Creek	42 A/8	48°18′	80°02′
Kellett Lake	42 A/8	48°17′	80°01′
Kelley Island	31 E/4	45°12′	79°34′
Kelley Island	31 E/4	45°15′	79°53′
Kelley Lake - see-voir - Kelly Lake	41 I/6	46°26′	81°04′
Kelley Point	31 E/4	45°12′	79°35′
Kelleys Point	41 H/9	45°41′	80°01′
Kelley Twins Islands	31 E/3	45°15′	79°29′
Kellington Lake	41 O/12	47°35′	83°39′
Kellow Lake	42 M/4	51°10′	87°52′
**Kells (Loc.)*	31 L/3	46°05′	79°15′
Kelly (Tp.-Canton)	41 I/16	46°46′	80°29′
Kelly (Ry.Pt.-P.F.)	52 G/1	49°01′	90°12′
Kelly Creek - see-voir - West Kelly Drain	30 L/13	42°53′	79°32′
Kelly Creek	31 F/4	45°02′	77°45′
Kelly Creek	31 E/15	45°52′	78°49′
Kelly Creek	41 K/9	46°40′	84°27′
Kelly Creek	42 A/5	48°15′	81°50′
Kelly Island	31 D/8	44°26′	78°22′
Kelly Lake	30 M/13	43°56′	79°37′
Kelly Lake	31 D/11	44°34′	79°09′
Kelly Lake	31 E/2	45°15′	78°37′

NAME / NOM	MAP / CHART AREA — CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION — LAT	LONG
Kelly Lake - see-voir - Bolands Lake	31 F/6	45°25′	77°15′
Kelly Lake	31 F/11	45°42′	77°19′
Kelly Lake	31 E/15	45°53′	78°50′
Kelly Lake	41 I/6	46°26′	81°04′
Kelly Lake	41 K/9	46°40′	84°24′
Kelly Lake	41 I/16	46°46′	80°23′
Kelly Lake	41 P/14	47°54′	81°13′
Kelly Lake	42 D/13	48°56′	87°34′
Kelly Lake	52 M/1	51°01′	94°13′
Kelly Lake Creek	31 F/11	45°44′	77°20′
Kelly Point	41 H/9	45°45′	80°02′
Kellys Bay	31 B/12	44°42′	75°31′
Kellys Bay	31 C/16	44°54′	76°04′
Kellys Corner (Comm.-Aggl.)	31 F/10	45°33′	77°00′
Kelly's Harbour	42 D/14	48°45′	87°11′
Kellys Hill	31 F/5	45°18′	77°39′
Kelly's Island	52 E/15	49°59′	94°39′
Kellys Lake	31 F/2	45°03′	76°43′
Kellys Lake	31 F/6	45°26′	77°16′
Kellys Lake	31 K/4	46°06′	77°43′
Kellys Point	31 C/9	44°34′	76°15′
Kellys Point	52 E/10	49°34′	94°59′
Kelly Station (Belton Comm.-Aggl.) (Ry.Pt.-P.F.)	40 P/3	43°10′	81°08′
Kelpyn Bay	52 F/10	49°44′	92°38′
Kelsey (Tp.-Canton)	41 O/7	47°27′	82°53′
Kelsey Lake	31 E/11	45°39′	79°17′
Kelseys Point	31 C/9	44°32′	76°01′
Kelsie Lake	41 H/16	45°48′	80°07′
Kelso (Comm.-Aggl.)	30 M/12	43°30′	79°57′
Kelso (Tp.-Canton)	41 O/1	47°11′	82°17′
Kelso (Comm.-Aggl.)	42 A/10	48°41′	80°45′
Kelso Beach	41 A/10	44°34′	80°56′
Kelso Lake	30 M/12	43°31′	79°57′
Kelso Lake	41 O/1	47°11′	82°19′
Kelso Lake	32 D/5	48°17′	79°36′
Kelter Lake	52 H/3	49°13′	89°11′
Kelvin (Comm.-Aggl.)	40 I/16	43°00′	80°27′
Kelvin (Tp.-Canton)	41 P/11	47°43′	81°16′
Kelvin Creek	31 M/5	47°19′	79°43′
Kelvin Creek	41 P/14	47°46′	81°15′
Kelvin Island	41 H/8	45°15′	80°13′
Kelvin Island	52 H/15	49°51′	88°40′
Kelvin Lake	31 M/5	47°20′	79°44′
Kelvin Lake	41 P/11	47°44′	81°17′
Kember Lake	53 C/12	52°38′	93°33′
Kemble (Comm.-Aggl.)	41 A/10	44°44′	80°56′
Kemp (Tp.-Canton)	41 P/14	47°49′	81°19′
Kempark (Comm.-Aggl.)	31 G/5	45°20′	75°36′
Kempenfelt Bay	31 D/5	44°25′	79°35′
Kemp Island	41 H/8	45°24′	80°23′
Kempis, Mount	42 A/8	48°23′	80°16′
Kemp Lake	41 G/15	45°52′	82°52′
Kemp Lake	52 C/7	48°29′	92°30′
Kemp Lake	53 A/1	52°02′	88°02′
Kemp Narrows	31 E/4	45°02′	79°36′
Kemp Shoal	52 A/8	48°27′	88°29′
Kemptville (Town-Ville)	31 G/4	45°01′	75°38′
Kemptville Creek	31 G/4	45°03′	75°39′
Kemuel Lake	52 B/12	48°43′	91°37′
Kenabeek (Loc.)	31 M/12	47°39′	79°59′
Kenabic Lake	42 D/14	48°59′	87°22′
Kenabutch (Ry.Pt.-P.F.)	41 J/1	46°12′	82°29′
Kenaja Creek	42 A/1	48°06′	80°27′
Kenaja Lake	42 A/2	48°08′	80°32′
Kenakskaniss Lake	52 I/3	50°08′	89°27′
Kena Lake	52 G/14	49°59′	91°23′
Kendal (Comm.-Aggl.)	31 D/2	44°02′	78°32′
Kendall (Tp.-Canton)	42 G/12	49°39′	83°35′
Kendall Creek	42 G/12	49°42′	83°36′
Kendall Island	52 G/13	49°57′	91°49′
Kendall Lake	52 B/11	48°31′	91°24′
Kendall Lake	52 G/3	49°09′	91°11′
Kendall Point	52 E/10	49°43′	94°32′
Kendalls Inlet	52 E/10	49°43′	94°39′
Kendrey (Tp.-Canton)	42 H/5	49°15′	81°34′
Kendrey (Tp.M.-M. de c.) - see-voir - Smooth Rock Falls	42 H/5	49°17′	81°38′
Kendrick Creek	31 D/15	44°49′	78°39′
Kendricks Bay	31 C/9	44°35′	76°08′
Kendry (Comm.-Aggl.)	31 D/1	44°13′	78°24′
Kenebec Island - see-voir - Kennebeck Island	31 D/13	44°55′	79°54′
Keneden Park (Comm.-Aggl.)	31 D/7	44°21′	78°31′
Kenel Creek	42 C/12	48°42′	85°52′
Kenel Lake	42 C/12	48°43′	85°50′
Kenerick Bay	41 H/10	45°42′	80°36′
Kenese Creek	42 A/4	48°04′	81°58′
Kenese Lake	42 B/1	48°02′	82°01′
Kenesha Island	31 E/4	45°11′	79°43′
Keneswabe Lake	42 B/4	48°06′	83°58′
Kenetogami Creek	41 P/12	47°44′	81°35′
Kenetogami Lake	41 P/13	47°47′	81°38′
Keneu Island	41 H/10	45°35′	80°30′
Keneu Lake	31 E/16	45°55′	78°08′
Kenewabik Lake	42 E/3	49°06′	87°03′
Kenhill Beach (Comm.-Aggl.)	31 D/7	44°29′	78°39′
Keni Lake	52 H/4	49°05′	89°31′
Kenilworth (Comm.-Aggl.)	40 P/15	43°53′	80°38′
Kenilworth Island	41 H/9	45°37′	80°26′
Ken Lake	52 G/11	49°30′	91°21′
Kenland Island	52 E/8	49°24′	94°02′
Kenmar Island - see-voir - Charybdis Island	31 E/4	45°03′	79°33′
Kenmey Lake - see-voir - Cinder Lake	41 J/7	46°28′	82°38′
Kenmore (Comm.-Aggl.)	31 G/3	45°14′	75°25′
Kennabutch Lake	52 F/9	49°38′	92°22′
Kenna Creek	52 I/2	50°14′	88°43′
Kennah Lake	52 H/12	49°31′	89°35′
Kenna Lake	52 I/7	50°17′	88°50′
Kennard Lake	52 E/9	49°39′	94°02′
Kennaway (Comm.-Aggl.)	31 E/1	45°10′	78°10′
Kennaway Lake	31 E/1	45°08′	78°10′
Kenneally Lake	52 J/4	50°09′	91°57′
Kennebas Falls	52 B/6	48°20′	91°08′
Kennebec (Tp.M.-M. de c.)	31 C/11	44°43′	77°00′
Kennebec (Tp.-Canton)	31 C/10	44°44′	76°59′
Kennebeck Island	31 D/13	44°55′	79°54′
Kennebec Lake	31 C/10	44°44′	76°58′
Kennedy (Tp.-Canton)	42 H/2	49°07′	80°47′
**Kennedy (Ry.Pt.-P.F.)*	42 F/1	49°15′	84°03′
Kennedy Acres (Comm.-Aggl.)	40 O/1	43°02′	82°13′
Kennedy Bank	41 H/10	45°30′	80°40′
Kennedy Bay (Comm.-Aggl.)	31 D/7	44°28′	78°42′
Kennedy Bay	31 D/7	44°28′	78°42′
Kennedy Bay	31 F/13	45°54′	77°50′
Kennedy Creek	31 K/3	46°06′	77°28′
Kennedy Creek	41 N/16	47°50′	84°04′
Kennedy Creek	42 A/6	48°18′	81°11′
**Kennedy East (Comm.-Aggl.)*	30 M/4	43°12′	79°54′
Kennedy Island	31 D/9	44°34′	78°05′
Kennedy Island	31 L/4	46°12′	79°52′
Kennedy Island	52 E/7	49°30′	94°39′
Kennedy Lake	31 E/15	45°52′	78°46′
Kennedy Lake	41 I/9	46°43′	80°06′
Kennedy Lake	41 I/13	46°51′	81°50′
Kennedy Lake	41 O/13	47°48′	83°58′
Kennedy Lake	32 D/5	48°16′	79°49′
Kennedy Lake	42 H/3	49°08′	81°16′
Kennedy Lake	42 G/13	49°46′	83°59′
Kennedy Lake	42 H/14	49°55′	81°17′
Kennedy Lake	53 C/12	52°34′	93°36′
Kennedy Park (Comm.-Aggl.)	30 M/11	43°43′	79°16′
Kennedy Point	31 E/4	45°05′	79°33′
Kennedys (Ry.Pt.-P.F.)	31 E/11	45°41′	79°24′
Kennedy's Bay	52 F/11	49°42′	93°11′
**Kennedy West (Comm.-Aggl.)*	30 M/4	43°12′	79°54′
Kennelly Lake	31 F/7	45°17′	76°54′
Kennellys Lake	31 F/6	45°17′	77°24′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Kennellys Mountain	31 F/7	45°19′	76°54′
Kenneth Creek	31 E/10	45°31′	78°33′
Kenneth Creek	42 E/12	49°45′	87°34′
Kenneth Lake	31 E/10	45°31′	78°34′
Kenneth Lake	41 P/7	47°28′	80°41′
Kenneth Lake	42 E/13	49°46′	87°33′
Kenneth Patches	41 H/7	45°28′	80°31′
Kennewapekko Lake	52 F/7	49°22′	92°33′
Kenney (Ry.Pt.-P.F.)	31 L/13	46°49′	79°35′
Kenney Lake	31 E/4	45°07′	79°54′
Kenneys Creek	31 F/7	45°30′	76°57′
Kennibik Lake	31 E/1	45°05′	78°18′
Kennicott (Comm.-Aggl.)	40 P/11	43°33′	81°07′
Kennifick Lake	30 M/13	43°57′	79°45′
Kenning (Tp.-Canton)	32 E/4	49°15′	79°59′
Kenning Lake	42 H/1	49°08′	80°04′
Kennisis Lake (Loc.)	31 E/2	45°13′	78°36′
Kennisis Lake	31 E/2	45°13′	78°38′
Kennisis River	31 E/2	45°07′	78°44′
Kenny (Tp.-Canton)	31 L/13	46°46′	79°41′
Kenny Creek	40 P/1	43°06′	80°29′
Kenny Lake	41 N/7	47°17′	84°34′
Kenny Lake	52 B/6	48°19′	91°07′
Kenny Lake	42 D/13	48°46′	87°43′
Kenny Lake	52 F/7	49°25′	92°32′
Kenny Lake	52 I/4	50°14′	89°39′
Kenny Point	41 J/1	46°03′	82°22′
Kenny Shoal	41 J/1	46°02′	82°22′
Kenogami Lake (Comm.-Aggl.)	42 A/1	48°06′	80°12′
Kenogami Lake	42 A/1	48°06′	80°14′
Kenogami Lake Station (Ry.Pt.-P.F.)	42 A/1	48°06′	80°10′
Kenogaming (Tp.-Canton)	42 A/4	48°08′	81°57′
Kenogaming Lake	42 A/4	48°05′	81°55′
Kenogami River	42 N/1	51°06′	84°28′
Kenogamisis Lake	42 E/10	49°42′	86°53′
Kenogamisis River	42 E/15	49°52′	86°30′
Kenogamissi Falls	42 A/4	48°01′	81°34′
Kenogamissi Lake	42 A/5	48°15′	81°33′
Kenoji Lake	52 I/12	50°44′	89°37′
Kenollie Creek	30 M/12	43°33′	79°35′
Kenora (Town-Ville)	52 E/16	49°47′	94°29′
Kenora (District)	53 I/1	54°00′	88°00′
Kenora Bay	52 E/16	49°46′	94°30′
Kenorain Creek	52 F/1	49°03′	92°23′
Kenora Indian Reserve 38B	52 E/9	49°43′	94°25′
Kenora 38B, Réserve indienne	52 E/9	49°43′	94°25′
Kenorain Lake	52 F/1	49°02′	92°20′
Kenora Lake	52 E/16	49°58′	94°25′
Kenosha Island	32 D/12	48°43′	79°31′
Kenoshay Lake	52 F/1	49°11′	92°06′
Kenoshay Lake - see-voir - Pine Lake	52 F/1	49°11′	92°04′
Kenossee Lake	41 O/5	47°30′	83°56′
Kenozhe Lake	52 F/2	49°11′	92°51′
Kenozhe Lake	52 P/16	51°47′	88°05′
Kenozja Shoal	31 E/4	45°09′	79°36′
Kenrei Park (Comm.-Aggl.)	31 D/7	44°24′	78°45′
Kensall Park (Comm.-Aggl.) - see-voir - Kensal Park	40 I/14	42°58′	81°17′
Kensal Park (Comm.-Aggl.)	40 I/14	42°58′	81°17′
Kenshoe Creek	42 C/14	48°52′	85°19′
Kenshoe Lake	42 C/14	48°52′	85°17′
Kensington Point	41 J/5	46°19′	83°57′
Ken's Rock	52 I/2	50°00′	88°50′
Kenstone Beach (Comm.-Aggl.)	31 D/10	44°31′	78°34′
Kent (C.M.-M.C.)	40 J/8	42°25′	82°10′
Kent (G.C.-C.G.)	40 J/8	42°25′	82°10′
Kent (Comm.-Aggl.)	41 A/10	44°36′	80°36′
Kent Bridge (Comm.-Aggl.)	40 J/9	42°31′	82°04′
Kent Centre (Comm.-Aggl.)	40 J/8	42°23′	82°06′
Kent Creek	40 I/16	42°51′	80°18′
Kent Creek	31 D/1	44°12′	78°14′
Kent Drain	40 P/1	43°01′	80°27′
Kent Gardens (Comm.-Aggl.)	30 M/5	43°27′	79°42′
Kent Island	31 D/16	44°47′	78°23′
Kent Islands	52 A/10	48°32′	88°54′
Kent Lake	52 O/1	51°01′	90°04′
Kentley (Comm.-Aggl.)	30 M/4	43°14′	79°46′
Kentron Lake	42 E/1	49°11′	86°27′
Kentucky Club Island	41 I/2	46°02′	80°48′
Kentvale (Comm.-Aggl.)	41 K/1	46°12′	84°02′
Kenty Creek	41 O/15	47°49′	82°39′
Kenty Lake	41 O/15	47°49′	82°37′
Kenu Lake	52 F/5	49°27′	93°56′
Kenwell (Comm.-Aggl.)	42 E/11	49°44′	87°04′
Ken Yen Island	31 C/9	44°38′	76°21′
Kenyon (Tp.-Canton)	31 G/7	45°18′	74°44′
Kenyon (Tp.M.-M. de c.)	31 G/7	45°20′	74°45′
Keon Lake	31 K/4	46°01′	77°41′
Keown Lake	42 J/4	50°07′	83°34′
Kepler (Comm.-Aggl.)	31 C/7	44°21′	76°34′
Keppel (Tp.-Canton)	41 A/11	44°40′	81°02′
Keppel (Tp.M.-M. de c.)	41 A/11	44°42′	81°01′
Kerby Island	40 P/1	43°08′	80°17′
Kerby Island	41 K/8	46°18′	84°05′
Kerfoot Lake	52 A/13	48°49′	89°46′
Kerine Creek	52 J/6	50°29′	91°20′
Kerine Lake	52 J/6	50°30′	91°21′
Kerney Lake	52 G/3	49°09′	91°15′
Kernick Lake	31 E/11	45°37′	79°21′
Kernighan (Comm.-Aggl.)	30 M/4	43°13′	79°53′
Kern Lake	42 F/4	49°12′	85°54′
Kerns (Tp.M.-M. de c.)	31 M/12	47°37′	79°48′
Kerns (Tp.-Canton)	31 M/12	47°38′	79°49′
Kerr Bay	31 C/2	44°10′	76°43′
Kerria Creek	42 E/2	49°13′	86°56′
Kerria Lake	42 E/2	49°12′	86°57′
Kerr Island	31 D/14	44°54′	79°25′
Kerr Island	41 H/1	45°01′	80°00′
Kerr Lake (Comm.-Aggl.)	31 M/5	47°23′	79°39′
Kerr Lake	31 C/14	44°58′	77°20′
Kerr Lake	31 F/1	45°02′	76°23′
Kerr Lake	41 G/14	45°54′	83°05′
Kerr Lake	41 I/5	46°24′	81°52′
Kerr Lake	31 M/5	47°23′	79°39′
Kerr Lake	52 B/15	48°58′	91°00′
Kerr Lake	52 C/14	48°58′	93°24′
Kerr Line (Comm.-Aggl.)	31 F/10	45°39′	76°45′
Kerr Point	31 C/2	44°10′	76°44′
Kerr Point Shoal	31 C/2	44°10′	76°44′
Kerr Rock	41 H/8	45°29′	80°25′
Kerrs (Tp.-Canton)	42 A/16	48°45′	80°13′
Kerrs Point	31 E/4	45°08′	79°44′
Kerr's Point	41 G/16	45°50′	82°20′
Kerrs Ridge	31 G/3	45°04′	75°30′
Kerry Creek	31 E/9	45°38′	78°30′
Kerry Creek	41 P/8	47°25′	80°15′
Kerry Lake	31 E/9	45°38′	78°29′
Kerry Lake	41 P/8	47°27′	80°13′
Kerrys Creek	40 P/13	43°58′	81°44′
Kershaw Lake	52 H/13	49°50′	89°52′
Kerswill Lake	52 N/9	51°34′	92°03′
Kertch (Comm.-Aggl.)	40 J/16	42°59′	82°03′
Kervin Lake	31 E/4	45°13′	79°52′
Kervin's Bay	31 L/4	46°11′	79°31′
Kervins Island	41 I/1	46°14′	80°03′
Kerwin Creek	41 K/16	46°57′	84°29′
Kerwin Lake	41 K/16	47°00′	84°28′
Kerwood (P.V.-V.p.a.)	40 I/13	42°56′	81°45′
Kesagami Lake	42 I/8	50°23′	80°15′
Kesagami Provincial Park	42 I/8	50°25′	80°10′
Kesagami River	32 M/4	51°09′	79°47′
Kesaka Creek	52 K/16	50°54′	92°27′
Kesaka Lake	52 K/16	50°57′	92°25′
Keshkabuon Island - see-voir - Caribou Island	52 A/10	48°32′	88°50′
Keso Island	41 I/1	46°06′	80°03′
Keso Point	41 I/1	46°06′	80°03′
Keswick (Comm.-Aggl.)	31 D/3	44°15′	79°28′
Keswick Beach (Comm.-Aggl.)	31 D/3	44°14′	79°29′

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Keswil Creek	31 L/2	46°06′	78°55′
Keswil Lake	31 L/3	46°03′	79°00′
Ketch Creek	31 E/3	45°01′	79°00′
Ketcheson Island	31 F/3	45°01′	77°25′
Ketcheson Island	41 H/8	45°22′	80°19′
Ketchikan Lake	42 L/5	50°22′	87°54′
Ketchini Camp (Sta.-Gare) - see-voir - Camp Ketchini	41 P/13	47°52′	81°54′
Ketchini Lake	41 P/13	47°51′	81°55′
Ketchiwaboose Lake	41 P/11	47°44′	81°26′
Ketch Lake	31 E/2	45°02′	78°57′
Ketchums Beach	41 H/9	45°43′	80°01′
Ketchums Island	41 H/9	45°42′	80°01′
Ketchup Lake	42 C/13	48°53′	85°35′
Kett Creek	52 B/4	48°08′	91°40′
Kett Lake	52 B/4	48°09′	91°38′
Kettleby (Comm.-Aggl.)	31 D/4	44°01′	79°34′
Kettle Channel	52 C/10	48°30′	92°38′
Kettle Channel - see-voir - American Channel	52 C/10	48°31′	92°38′
Kettle Creek	40 I/11	42°38′	81°13′
Kettle Falls	41 P/2	47°07′	80°42′
Kettle Falls	52 C/7	48°30′	92°35′
Kettle Falls	42 G/14	49°47′	83°13′
Kettle Island	52 C/7	48°30′	92°38′
Kettle Lake	31 L/13	46°52′	79°45′
Kettle Lake	41 O/1	47°01′	82°27′
Kettle Lake	42 A/9	48°34′	80°10′
Kettle Lake	42 A/10	48°34′	80°52′
Kettle Lake	52 H/15	49°56′	88°58′
Kettle Lakes Provincial Park	42 A/10	48°34′	80°52′
Kettle Point (Loc.)	40 O/1	43°11′	82°01′
Kettle Point	40 O/1	43°13′	82°01′
Kettle Point	52 C/10	48°40′	92°49′
Kettle Point Indian Reserve 44	40 O/1	43°11′	82°00′
Kettle Point 44, Réserve indienne	40 O/1	43°11′	82°00′
Kettle Point Reef	40 O/1	43°14′	82°01′
Kettle Portage	42 G/14	49°47′	83°13′
Kettle Rapids	41 I/11	46°41′	81°01′
Kettle's Bay	31 D/13	44°52′	79°59′
Kettle's Beach (Comm.-Aggl.)	31 D/13	44°51′	79°59′
Kettle's Lake	31 D/13	44°51′	79°59′
Kettles, The (Lakes-Lacs)	31 E/4	45°03′	79°34′
Kettyle Lake	41 I/15	46°49′	80°32′
Ketura Island - see-voir - Rock Island	31 E/4	45°01′	79°35′
Kewa Bay	31 E/4	45°01′	79°52′
Keward (Comm.-Aggl.)	41 A/7	44°27′	80°58′
Kew Beach	30 M/11	43°40′	79°18′
Key Bay	41 H/15	45°54′	80°33′
Keyes Lake	31 K/4	46°07′	78°00′
Key Harbour (Comm.-Aggl.)	41 H/15	45°53′	80°43′
Key Harbour	41 H/15	45°53′	80°45′
Keyhole Bay	31 E/4	45°00′	79°51′
Keyhole Island - see-voir - Turning Island	41 H/14	45°59′	81°22′
Keyhole Lake	31 E/3	45°04′	79°01′
Keyhole Lake	52 I/7	50°16′	88°59′
Keyhole, The (Cove-Anse)	41 H/8	45°21′	80°16′
Key Junction (Comm.-Aggl.)	41 H/15	45°59′	80°43′
Key Lake	42 B/4	48°07′	83°34′
Key Lake	52 B/13	48°46′	91°53′
Keynote Creek	52 K/6	50°18′	93°15′
Keynote Lake	52 K/6	50°16′	93°15′
Key River (Comm.-Aggl.)	41 H/15	45°54′	80°34′
Key River	41 H/15	45°53′	80°44′
Keys Creek	52 L/1	50°02′	94°02′
Keyser (Comm.-Aggl.)	40 P/4	43°03′	81°44′
Keys Lake	52 L/1	50°02′	94°01′
Keyson (Comm.-Aggl.)	42 A/11	48°34′	81°03′
Keystone Camps (Comm.-Aggl.)	31 L/4	46°12′	79°52′
Keystone Rock	41 H/15	45°46′	80°38′
Keystone Rock	31 L/4	46°12′	79°51′
Key, The (Inlet-Bras) - see-voir - Key River	41 H/15	45°53′	80°44′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Keyuk Lake	53 B/4	52°00′	91°54′
Kezik Creek	52 O/5	51°19′	91°37′
Kezik Lake	52 O/5	51°18′	91°45′
Khartum (Comm.-Aggl.)	31 F/6	45°16′	77°06′
Khartum Creek	31 F/6	45°15′	77°09′
Khiva (Comm.-Aggl.)	40 P/5	43°17′	81°37′
Kiaskc River - see-voir - Kiyask River	42 I/10	50°41′	80°50′
Kiasko River - see-voir - Natogami River	42 I/15	50°49′	80°55′
Kiawanna Beach (Comm.-Aggl.) - see-voir - Kiowana Beach	41 A/10	44°39′	80°38′
Kibble Creek	41 I/16	46°49′	80°22′
Kibble Lake	41 I/16	46°52′	80°21′
Kibeong Lake	41 H/9	45°35′	80°13′
Kibler Lake	52 O/9	51°34′	90°17′
Kichidabadik Inlet	42 C/12	48°43′	85°38′
Kichi Island	42 B/1	48°07′	82°14′
Kichimashkosing Marsh	41 H/8	45°16′	80°11′
Kichiminitik Island	53 C/7	52°30′	92°54′
Kickick Point	42 E/10	49°33′	86°49′
Kickley Lake	52 L/11	50°42′	95°09′
Kidd (Tp.-Canton)	42 A/11	48°40′	81°24′
Kidd Bay	41 A/15	44°50′	80°59′
Kidd Creek	41 P/7	47°20′	80°52′
Kidd Creek	42 A/14	48°46′	81°27′
Kidd Lake	31 L/4	46°02′	79°48′
Kidd Lake	41 P/7	47°21′	80°49′
Kiddman Lake	52 H/3	49°09′	89°26′
Kidd Point	41 A/15	44°49′	81°00′
Kidd Point	52 A/7	48°29′	88°40′
Kidds Island	41 H/8	45°20′	80°14′
Kidds Lake - see-voir - Petznick Lake	31 F/11	45°42′	77°14′
Kidd's Landing	41 H/16	45°59′	80°26′
Kidglove Lake	41 P/10	47°34′	80°52′
Kid Island	31 C/8	44°27′	76°24′
Kid Island	41 A/11	44°43′	81°18′
Kid Lake	41 O/5	47°25′	83°35′
Kid Lake	52 L/1	50°00′	94°11′
Kidney Islands	52 H/15	49°59′	88°47′
Kidney Lake	31 F/2	45°09′	76°48′
Kidney Lake	31 L/12	46°39′	79°51′
Kidney Lake	41 O/12	47°39′	83°34′
Kidney Lake	42 A/4	48°14′	81°47′
Kidney Lake	42 H/3	49°14′	81°19′
Kidney Lake	42 G/10	49°41′	82°31′
Kidney Lakes	43 B/2	52°04′	82°39′
Kielczewski Bay	52 C/13	48°52′	93°32′
Kight Lake	31 E/5	45°19′	79°54′
Kihzik Lake - see-voir - Kizhik Lake	41 P/12	47°35′	81°40′
Kiigo Pond	41 N/10	47°35′	84°40′
Kilbarry Lake	52 P/2	51°07′	88°49′
**Kilbirnie (Comm.-Aggl.)*	31 C/8	44°18′	76°20′
Kilbourne Lake	31 C/14	45°00′	77°15′
Kilbride (Comm.-Aggl.)	30 M/5	43°25′	79°56′
Kilburn (Ry.Pt.-P.F.)	42 A/10	48°41′	80°48′
Kilburn Island	31 C/9	44°37′	76°21′
Kilburn Lake	52 L/9	50°43′	94°28′
Kilbys Mountain	31 F/11	45°38′	77°24′
Kilbys Mountains	31 F/11	45°37′	77°17′
Kilcoo Camp (Comm.-Aggl.)	31 D/15	44°51′	78°46′
Kilcoo Harbour	31 D/15	44°51′	78°46′
Kilcoursie Bay	41 H/8	45°21′	80°13′
Kildare (Tp.-Canton)	42 B/5	48°30′	83°31′
Kildeer Lake	31 E/16	45°58′	78°11′
Kileys Lakes	31 F/7	45°23′	76°52′
Kilgorie (Comm.-Aggl.)	41 A/1	44°10′	80°09′
Kilgour Creek	42 E/4	49°12′	87°53′
Kilgour Lake	42 E/4	49°14′	87°53′
Kilgour Lake	52 K/4	50°03′	93°51′
Kilkenny (Tp.-Canton)	52 H/8	49°27′	88°05′
Kilkenny Lake	42 C/2	48°08′	84°36′
Killabys Point	31 D/7	44°29′	78°31′
Killala (Tp.-Canton)	52 L/16	50°59′	94°06′
Killala Creek	42 E/2	49°01′	86°30′

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Killala Lake	42 E/2	49°05′	86°32′
Killaloe (Comm.-Aggl.)	31 F/11	45°32′	77°25′
Killaloe Pond	31 F/11	45°32′	77°25′
Killaloe Station (Village)	31 F/11	45°33′	77°25′
Killaly Island	31 F/8	45°28′	76°14′
Killaly Point	41 J/5	46°19′	83°58′
Killarney (Comm.-Aggl.)	41 H/13	45°58′	81°31′
Killarney (Tp.-Canton)	41 I/3	46°03′	81°28′
Killarney Bay	41 H/13	45°59′	81°33′
Killarney Beach (Comm.-Aggl.)	31 D/5	44°16′	79°33′
Killarney Channel	41 H/13	45°58′	81°31′
Killarney Harbour	41 H/13	45°58′	81°31′
Killarney Island	31 C/9	44°44′	76°11′
Killarney Island	41 H/8	45°18′	80°17′
Killarney Lake	41 I/3	46°04′	81°22′
Killarney Lake	32 D/4	48°06′	79°44′
Killarney Peak	41 I/3	46°01′	81°28′
Killarney Provincial Park	41 I/3	46°05′	81°23′
Killarney Ridge	41 I/3	46°02′	81°30′
Killbear Park (Comm.-Aggl.)	41 H/8	45°21′	80°14′
Killbear Point (Pen.-Pén.)	41 H/8	45°20′	80°10′
Killbear Provincial Park	41 H/8	45°21′	80°11′
Killdeer Lake	41 O/12	47°38′	83°44′
Killdeer Lake	42 K/1	50°04′	84°09′
Killean (Loc.)	40 P/8	43°25′	80°14′
**Killean Station (Ry.Pt.-P.F.)*	40 P/8	43°24′	80°14′
Killeen Lake	31 E/5	45°29′	79°50′
Killenbeck Lake	31 C/8	44°30′	76°03′
Killer Creek	31 C/14	44°50′	77°19′
Killer Lake	31 C/14	44°53′	77°20′
Killick Lake	42 K/10	50°42′	84°53′
Killingbeck Lake - see-voir - Killenbeck Lake	31 C/8	44°30′	76°03′
Killins (Tp.-Canton)	42 C/3	48°14′	85°07′
Killoran Bay	31 F/10	45°38′	76°42′
Killoran Creek	52 K/13	50°58′	93°44′
Killoran Lake	31 C/5	44°17′	77°57′
Killoran Lake	52 K/13	50°59′	93°50′
Killraine (Tp.-Canton)	42 D/14	48°51′	87°22′
Kilmanagh (Comm.-Aggl.)	30 M/13	43°50′	79°53′
Kilmarnock (Comm.-Aggl.)	31 B/13	44°53′	75°55′
Kilmarnock Island	31 B/13	44°52′	75°56′
Kilmartin (Comm.-Aggl.)	40 I/13	42°47′	81°46′
Kilmaurs (Comm.-Aggl.)	31 F/8	45°28′	76°07′
Kilmer (Tp.-Canton)	42 I/5	50°17′	81°45′
Kilmer Creek	42 I/5	50°18′	81°43′
Kiln Lake - see-voir - Saigeohn Lake	41 G/16	45°47′	82°23′
Kilpatrick (Tp.-Canton)	41 I/3	46°03′	81°01′
Kilpatrick Creek	41 O/14	47°48′	83°14′
Kilpatrick Lake	41 P/10	47°40′	80°44′
Kilpatrick Lake	41 O/14	47°46′	83°20′
Kilpecker Creek	31 F/3	45°00′	77°17′
Kilross Creek	42 L/1	50°08′	86°21′
Kilross Lake	42 L/1	50°08′	86°21′
Kilroy Patch	41 H/5	45°29′	81°40′
Kilrush (Ry.Pt.-P.F.)	31 L/3	46°06′	79°03′
Kilrush Lake	31 L/3	46°06′	79°03′
Kilsyth (Comm.-Aggl.)	41 A/11	44°31′	81°01′
Kilty Lake	31 L/4	46°01′	79°53′
Kilty Switch (Ry.Pt.-P.F.)	31 D/14	45°00′	79°19′
Kiluna Island	31 D/9	44°33′	78°10′
Kilvert Lake	52 E/9	49°42′	94°02′
Kilworth (Comm.-Aggl.)	40 I/14	42°58′	81°23′
Kilworth Bridge (Comm.-Aggl.) - see-voir - Kilworth	40 I/14	42°58′	81°23′
Kilworthy (Comm.-Aggl.)	31 D/14	44°51′	79°21′
Kimball (Comm.-Aggl.)	40 J/16	42°49′	82°21′
Kimbal Lake	42 C/2	48°08′	84°36′
Kimball Creek	31 E/7	45°20′	78°42′
Kimball Lake	31 E/7	45°21′	78°41′
Kimbell's Bay	41 I/3	46°14′	81°14′
Kimber Lake	52 F/13	49°50′	93°36′
Kimberley (P.V.-V.p.a.)	41 A/7	44°23′	80°32′
Kimberley (Tp.-Canton)	41 P/15	47°54′	80°35′
Kimberley Island	31 E/4	45°01′	79°39′
Kimberley Park (Comm.-Aggl.)	31 D/8	44°26′	78°24′
Kimberley Point	31 E/4	45°01′	79°39′
Kimberley Rapids Narrows	52 E/15	49°48′	94°31′
Kimberley Rock	41 A/7	44°23′	80°31′
Kimberley Valley	41 A/7	44°22′	80°32′
Kimbo (Comm.-Aggl.)	30 M/4	43°07′	79°36′
Kim Creek	52 J/11	50°37′	91°21′
Kimi Creek	52 J/5	50°23′	91°31′
Kimikong River	31 E/13	45°50′	79°50′
Kimiwan Creek	41 O/2	47°05′	82°50′
Kimiwan Lakes	41 O/2	47°06′	82°50′
Kim Lake	51 J/11	50°38′	91°22′
Kimmewin Lake	52 J/6	50°17′	91°23′
Kimmins Lake	31 E/5	45°15′	79°43′
Kimmy's Island	41 J/2	46°12′	82°44′
Kinabik Creek	32 D/4	48°13′	79°43′
Kinabik Lake	32 D/4	48°13′	79°42′
Kinago Lake	42 E/12	49°34′	87°52′
Kinahan Lake	41 J/12	46°38′	83°44′
Kinasao Lake	53 C/8	52°23′	92°08′
Kinburn (Comm.-Aggl.)	40 P/11	43°38′	81°25′
Kinburn (Comm.-Aggl.)	31 F/8	45°23′	76°11′
Kincaid (Tp.-Canton)	41 N/2	47°06′	84°40′
Kincaid Island	53 B/15	52°45′	90°34′
Kincaid Lake	42 A/1	48°03′	80°29′
Kincaid River	41 N/2	47°04′	84°40′
Kincardine (Tp.-Canton)	41 A/3	44°11′	81°30′
Kincardine (Town-Ville)	41 A/4	44°11′	81°38′
Kincardine (Tp.M.-M. de c.)	41 A/4	44°13′	81°30′
Kincardine Creek	41 A/4	44°10′	81°36′
Kinch Bay	31 F/1	45°07′	76°11′
Kinch Creek - see-voir - Pearl Creek	41 J/12	46°34′	83°55′
Kinch Lake - see-voir - Pearl Lake	41 J/12	46°36′	83°57′
**Kinch Street (Comm.-Aggl.)*	31 B/13	44°48′	75°56′
Kincsett Point - see-voir - Kingsett Point	31 E/4	45°09′	79°39′
Kinders Hill	31 F/6	45°24′	77°27′
Kindersley Island	31 D/13	44°55′	79°54′
Kindiogami Lake	41 J/15	46°50′	82°57′
Kindiogami River	41 J/10	46°40′	82°48′
Kindle Lake - see-voir - Bear Lake	41 J/8	46°27′	82°24′
Kindle Lake	52 F/2	49°14′	92°56′
Kindogan Creek	41 O/11	47°33′	83°18′
Kindogan Lake	41 O/11	47°31′	83°18′
Kindreds Lake	52 B/1	48°07′	90°18′
Kineras (Tp.-Canton)	42 I/3	50°02′	81°23′
Kineras Bay	41 H/8	45°15′	80°08′
Kineras Creek	42 I/3	50°10′	81°26′
Kineras Lake	42 I/3	50°04′	81°25′
Kinewan Lake	52 F/2	49°02′	92°43′
King (Ry.Pt.-P.F.)	30 M/13	43°56′	79°32′
King (Tp.-Canton)	30 M/13	43°58′	79°35′
King (Tp.M.-M. de c.)	30 M/13	43°58′	79°35′
Kingarf (Comm.-Aggl.)	41 A/3	44°09′	81°26′
King Bay	31 C/5	44°28′	77°50′
King Bay	31 E/4	45°01′	79°55′
King Bay	41 H/1	45°04′	80°01′
King Bay - see-voir - King's Bay	31 F/1	45°04′	76°10′
King Bay	52 J/2	50°01′	90°46′
King City (Comm.-Aggl.)	30 M/13	43°56′	79°32′
Kingcome Island	42 D/14	48°48′	87°28′
King Creek (Comm.-Aggl.)	30 M/13	43°54′	79°37′
King Creek	31 E/13	45°53′	79°35′
Kingcross Estates (Comm.-Aggl.) - see-voir - Kingscross Estates	30 M/13	43°56′	79°32′
Kingdon Island	41 H/8	45°17′	80°19′
Kingdon Lake	52 H/3	49°13′	89°20′
**Kingdon Mine (Comm.-Aggl.)*	31 F/8	45°26′	76°15′
King Edward Island	31 F/14	45°55′	77°16′
Kingfisher Creek	31 E/10	45°31′	78°34′
Kingfisher Creek	42 P/3	51°04′	81°24′
Kingfisher Indian Reserve 1	53 H/14	53°05′	89°49′
Kingfisher 1, Réserve indienne	53 H/14	53°05′	89°49′
Kingfisher Lake (Comm.-Aggl.)	53 H/4	53°02′	89°50′
Kingfisher Lake	31 E/7	45°30′	78°36′

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Kingfisher Lake	52 A/11	48°39′	89°04′
Kingfisher Lake	42 F/16	49°58′	84°09′
Kingfisher Lake	53 H/4	53°05′	89°49′
Kingfisher Point	30 M/5	43°16′	79°54′
Kingfisher River	42 K/9	50°39′	84°28′
Kingfish Lake	52 G/4	49°06′	91°58′
Kingfish Lake	52 G/10	49°38′	90°31′
Kingham (I.D.-D.A.) - see-voir - Black River-Matheson	42 A/8	48°27′	80°20′
Kinghorn (Comm.-Aggl.)	30 M/13	43°55′	79°34′
Kinghorn (Ry.Pt.-P.F.)	42 E/11	49°44′	87°21′
Kinghorn Falls	42 E/11	49°43′	87°26′
Kinghorn Lake	42 E/11	49°44′	87°22′
Kinghurst (Comm.-Aggl.)	41 A/7	44°19′	80°56′
King Island - see-voir - Dinkey-Dooley Island	31 F/1	45°05′	76°10′
King Island	41 H/8	45°25′	80°22′
King Island	31 E/13	45°46′	79°45′
King Island	52 E/1	49°07′	94°08′
King Kirkland (Comm.-Aggl.)	32 D/4	48°10′	79°57′
King Kirkland Station (Ry.Pt.-P.F.)	32 D/4	48°09′	79°57′
Kinglake (Comm.-Aggl.)	40 I/10	42°42′	80°42′
Kinglake (Ry.Pt.-P.F.)	40 I/10	42°43′	80°46′
King Lake	31 F/3	45°06′	77°22′
King Lake	31 E/13	45°53′	79°30′
King Lake	41 O/14	47°53′	83°01′
King Lake	42 D/11	48°39′	87°00′
King Lake	42 D/13	48°47′	87°52′
King Lake	42 H/6	49°16′	81°02′
King Lake	52 E/15	49°45′	94°42′
King Lake	52 G/15	49°59′	90°37′
Kinglet Lake	31 E/9	45°40′	78°05′
King Mountain	41 K/16	46°47′	84°19′
Kingogan Lake	41 O/11	47°31′	83°18′
King Pitt (Comm.-Aggl.)	31 C/1	44°15′	76°24′
King Point	41 H/1	45°03′	80°01′
King Point - see-voir - Two Oaks Point	31 F/1	45°05′	76°10′
King Point	31 F/14	45°59′	77°18′
King Point	41 J/1	46°09′	82°23′
King Point	52 B/4	48°06′	91°36′
Kingroy Lake	32 E/12	49°43′	79°31′
King's Bay	31 D/2	44°13′	78°55′
Kings Bay	31 F/1	45°04′	76°10′
Kingsbridge (Comm.-Aggl.)	40 P/13	43°56′	81°42′
Kings Chute	31 C/15	44°56′	76°45′
Kingscote (Comm.-Aggl.)	41 A/1	44°03′	80°28′
Kingscote Creek	31 E/1	45°11′	78°10′
Kingscote Lake	31 E/1	45°12′	78°13′
**Kingscourt (Comm.-Aggl.)*	40 I/13	42°57′	81°58′
Kingscourt (Comm.-Aggl.)	31 C/7	44°15′	76°30′
Kings Creek	31 F/1	45°05′	76°10′
Kings Creek	31 G/4	45°08′	75°54′
Kingscross Estates (Comm.-Aggl.)	30 M/13	43°56′	79°32′
Kingsdale (Loc.)	40 P/7	43°28′	80°31′
Kingsett Point	31 E/4	45°09′	79°39′
Kings Falls	31 C/15	44°56′	76°47′
Kingsford (Comm.-Aggl.)	31 C/6	44°17′	77°05′
Kingsford (Tp.-Canton)	52 C/13	48°47′	93°47′
Kingsford (I.D.-D.A.)	52 D/16	48°47′	94°00′
Kingsford Lake	31 C/10	44°34′	76°32′
King's Forest (Comm.-Aggl.)	30 M/4	43°12′	79°48′
King's Head	52 H/9	49°42′	88°23′
Kingshott Lake	31 E/4	45°14′	80°00′
King's Island	41 H/15	45°58′	80°55′
Kings Lake	31 C/13	44°51′	77°47′
Kings Lake	31 C/15	44°56′	76°46′
Kings Lake	31 F/3	45°15′	77°08′
Kings Lake	41 J/7	46°22′	82°31′
Kings Lake	52 B/4	48°53′	91°17′
Kingsland Lake	43 D/1	52°14′	86°27′
Kings Marsh	31 F/4	45°07′	77°44′
Kingsmill (Comm.-Aggl.)	40 I/14	42°48′	81°02′
Kingsmill (Tp.-Canton)	42 A/13	48°56′	81°40′
Kingsmill Creek	42 A/13	48°59′	81°40′

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Kings Point	41 A/14	44°53′	81°00′
King's Point	41 G/16	45°45′	82°05′
Kings Point Bluff	41 A/14	44°53′	81°02′
Kingston (City-Cité)	31 C/1	44°14′	76°30′
Kingston (Tp.-Canton)	31 C/7	44°18′	76°34′
Kingston (Tp.M.-M. de c.)	31 C/7	44°18′	76°34′
Kingston, Base des Forces canadiennes	31 C/8	44°14′	76°27′
Kingston, Canadian Forces Base	31 C/8	44°14′	76°27′
Kingstone Lake	52 A/14	49°00′	89°08′
Kingston Harbour	31 C/1	44°14′	76°28′
Kingston Island	42 E/12	49°45′	87°37′
Kingston Lake	41 P/9	47°35′	80°06′
Kingston Mills (Comm.-Aggl.)	31 C/8	44°17′	76°27′
Kingston's Bay	31 M/4	47°14′	79°49′
Kingston's Island	41 I/13	46°56′	81°49′
Kingston Station (Ry.Pt.-P.F.)	31 C/8	44°15′	76°29′
Kingsview Village (Comm.-Aggl.)	30 M/12	43°42′	79°33′
Kingsville (Town-Ville)	40 J/2	42°02′	82°45′
Kingsway (Britannia Comm.-Aggl.) (P.O.-B. de p.) - see-voir - Britannia	31 E/6	45°18′	79°04′
Kings Wharf (Comm.-Aggl.)	31 D/7	44°26′	78°31′
Kingswood Acres (Comm.-Aggl.)	41 A/16	44°46′	80°07′
Kingswood Lake	52 H/5	49°22′	89°43′
King William Island	41 H/13	45°54′	81°52′
Kingwood (Comm.-Aggl.)	40 P/10	43°31′	80°50′
Kinhuron (Loc.)	41 A/4	44°14′	81°36′
Kiniwabik Lake	52 O/16	51°53′	90°03′
Kink Lake	41 N/13	47°59′	85°48′
Kinkora (Comm.-Aggl.)	40 P/6	43°28′	81°04′
Kin Lake	42 B/5	48°20′	83°52′
**Kin Lake*	52 G/6	49°27′	91°27′
Kinloch Lake	53 B/3	52°00′	91°03′
Kinloss (Tp.-Canton)	41 A/3	44°00′	81°27′
Kinloss (Tp.M.-M. de c.)	41 A/3	44°00′	81°29′
Kinloss (Comm.-Aggl.)	41 A/3	44°06′	81°25′
Kinlough (Comm.-Aggl.)	41 A/3	44°04′	81°27′
Kinlough Creek	41 A/3	44°05′	81°20′
Kinmoapiku Lake	52 F/8	49°18′	92°00′
Kinmount (Comm.-Aggl.)	31 D/15	44°47′	78°39′
Kinmount Lake	31 D/15	44°47′	78°38′
Kinnaird (Loc.)	40 P/4	43°08′	81°57′
Kinnear Island	41 H/1	45°12′	80°06′
Kinnett Lake	52 C/14	48°57′	93°24′
Kinniwabi Lake	41 N/16	47°55′	84°20′
Kinniwabi River	41 N/15	47°55′	84°33′
Kinniwap Brook - see-voir - Kinniwap Creek	52 J/3	50°12′	91°19′
Kinniwap Creek	52 J/3	50°12′	91°19′
Kinniwap Lake	52 J/3	50°07′	91°23′
Kinnyu Creek	52 F/2	49°15′	92°37′
Kinnyu Lake	52 F/2	49°14′	92°37′
Kinogama (Ry.Pt.-P.F.)	41 O/11	47°39′	83°02′
Kinogama Lake	41 O/10	47°37′	82°58′
Kinogama Lake	42 L/3	50°10′	87°18′
Kinogama River	41 O/15	47°51′	82°53′
Kinogami Lake	41 P/16	47°53′	80°13′
Kinogocheship Lake	42 I/2	50°03′	80°35′
Kinoje Lakes - see-voir - Kinosheo Lakes	42 P/12	51°34′	81°48′
Kinoje River - see-voir - Kinosheo River	43 A/3	52°08′	81°25′
Kino Lake	53 G/15	53°52′	90°35′
Kinonagau Island	42 P/1	51°10′	80°24′
Kinonge Creek	42 E/10	49°41′	86°40′
Kinosheo Lakes	42 P/12	51°34′	81°48′
Kinosheo River	43 A/3	52°08′	81°25′
Kinotinastan Creek	42 I/11	50°35′	81°04′
Kinozhe Lake	42 L/3	50°05′	87°02′
Kinsale (Comm.-Aggl.)	30 M/14	43°56′	79°02′
Kinsella Bay	43 D/14	52°50′	87°24′
Kintail (Comm.-Aggl.)	40 P/13	43°58′	81°42′
Kintail Beach	40 P/13	43°57′	81°43′
Kintore (Comm.-Aggl.)	40 P/3	43°08′	81°02′

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Kintyre (Comm.-Aggl.)	40 I/12	42°34′	81°45′
Kinushseo River	43 O/4	55°15′	83°45′
Kioshkokwi Lake	31 L/2	46°05′	78°53′
Kiosk (Comm.-Aggl.)	31 L/2	46°05′	78°53′
Kiowana Beach (Comm.-Aggl.)	41 A/10	44°39′	80°38′
Kipawa Lake	42 B/4	48°02′	83°57′
Kipling (Comm.-Aggl.)	41 I/8	46°30′	80°13′
Kipling (Tp.-Canton)	42 J/1	50°09′	82°10′
Kipling Heights (Comm.-Aggl.)	30 M/12	43°44′	79°34′
Kipling Island	52 E/9	49°41′	94°27′
Kipling Reef	41 G/10	45°42′	82°56′
Kippen (Comm.-Aggl.)	40 P/5	43°28′	81°31′
Kippen Creek	53 G/5	53°16′	91°51′
Kippen Lake - see-voir - Hart Lake	31 E/11	45°30′	79°05′
Kippen Lake	53 G/5	53°16′	91°52′
Kippens Creek	31 F/7	45°22′	76°37′
Kipping Lake	53 B/7	52°24′	90°46′
Kirby (Comm.-Aggl.)	31 D/2	44°01′	78°37′
Kirby (Tp.-Canton)	42 E/14	49°47′	87°10′
Kirby Creek	42 E/14	49°45′	87°09′
Kirby Lake	41 O/1	47°09′	82°17′
Kirby Lake	42 E/14	49°47′	87°09′
Kirbys Beach	31 E/3	45°01′	79°22′
Kirby's Corner (Comm.-Aggl.)	41 K/9	46°44′	84°17′
Kirk (Comm.-Aggl.)	41 I/8	46°26′	80°12′
Kirkby Bank	41 A/9	44°33′	80°17′
Kirkby Lake	52 F/7	49°27′	92°45′
Kirk Cove (Loc.)	31 C/15	44°48′	76°59′
Kirk Cove	31 C/15	44°48′	76°59′
Kirk Creek	41 I/4	46°04′	81°32′
Kirk Drain	40 P/13	43°50′	81°35′
Kirke (Comm.-Aggl.)	42 A/16	48°55′	80°14′
Kirke Island	41 J/1	46°11′	82°24′
**Kirkendall North (Comm.-Aggl.)*	30 M/5	43°15′	79°53′
**Kirkendall South (Comm.-Aggl.)*	30 M/4	43°14′	79°53′
Kirkfield (P.V.-V.p.a.)	31 D/10	44°34′	78°59′
Kirkfield Lake	31 D/10	44°35′	78°58′
Kirkham Lake	31 C/15	44°54′	76°38′
Kirkhill (Comm.-Aggl.)	31 G/7	45°25′	74°39′
Kirk Lake - see-voir - Boundary Lake	41 I/3	46°08′	81°19′
Kirk Lake	41 J/11	46°40′	83°05′
Kirk Lake	31 M/5	47°22′	79°38′
Kirk Lake	52 C/9	48°39′	92°07′
Kirk Lake	52 J/4	50°04′	91°43′
Kirkland (Tp.-Canton)	42 A/13	48°56′	81°48′
Kirkland Creek	40 P/10	43°35′	80°38′
Kirkland Lake (Town-Ville)	42 A/1	48°09′	80°02′
Kirkland Lake	42 A/1	48°09′	80°04′
Kirkness Creek	52 N/12	51°39′	93°59′
Kirkness Lake	52 N/12	51°32′	93°56′
Kirko Lake	53 C/16	52°47′	92°22′
Kirkpatrick (Tp.-Canton)	41 I/8	46°25′	80°15′
Kirkpatrick Island	41 I/4	46°05′	82°00′
Kirkpatrick Lake	41 J/11	46°39′	83°05′
Kirkton (Comm.-Aggl.)	40 P/6	43°20′	81°19′
Kirkup (Tp.-Canton)	52 E/9	49°42′	94°17′
Kirkup Lake	52 H/9	49°35′	88°05′
Kirkwall (Comm.-Aggl.)	40 P/8	43°21′	80°10′
Kirkwall (Tp.-Canton)	42 B/11	48°31′	83°07′
Kirkwall River	42 B/11	48°34′	83°08′
Kirkwood (Tp.-Canton)	41 J/5	46°20′	83°31′
Kirkwood Island	31 E/2	45°12′	78°53′
Kirkwood Island - see-voir - Camp Island	31 L/6	46°19′	79°16′
Kirkwood Lake	31 F/2	45°05′	76°47′
Kirkwood Lake	31 E/7	45°29′	78°33′
Kirkwood Lake - see-voir - Cranberry Lake	41 J/6	46°18′	83°28′
Kirstine Lake	43 D/11	52°40′	87°19′
Kiruna Lake	43 K/10	54°30′	84°55′
**Kishbaugh (Sta.-Gare)*	42 B/13	48°54′	83°50′
Kishgo Island	31 D/8	44°28′	78°26′
Kishikas Lake	53 B/4	52°08′	92°00′
Kishikas River	53 B/12	52°45′	91°43′
Kishipaskeyau Creek	32 M/4	51°12′	79°57′
Kishkadena Island	41 H/9	45°32′	80°30′
Kishkakoesis River	52 D/16	48°46′	94°15′
Kishkaoina Island	31 D/13	44°55′	79°51′
Kishkap Falls	52 O/9	51°32′	90°03′
Kishkebus Lake	31 C/14	44°54′	77°10′
Kishkebus Lake Wilderness Area	31 C/14	44°54′	77°10′
Kishkutena Lake	52 F/4	49°03′	93°46′
Kish Point	31 C/9	44°43′	76°13′
Kishquabik Lake	52 F/5	49°27′	93°52′
K, Island	31 E/4	45°13′	79°46′
Kistigan Lake	41 O/5	47°25′	83°37′
Kitchen Creek	52 C/12	48°37′	93°36′
Kitchener (City-Cité)	40 P/8	43°27′	80°29′
Kitchener (Tp.-Canton)	41 I/14	46°51′	81°08′
Kitchener Island	41 H/1	45°08′	80°02′
Kitchener Island	41 G/14	45°55′	83°30′
**Kitchener Lake*	41 I/14	46°49′	81°08′
Kitchenham Lake	53 B/7	52°25′	90°36′
Kitchen Lake	31 F/2	45°05′	76°59′
Kitchen Lake	42 A/8	48°23′	80°24′
Kitchen Lake	52 H/11	49°35′	89°25′
Kitchen's Point	40 I/16	42°47′	80°08′
Kitchie Lake	43 D/7	52°26′	86°31′
Kitchiming Lake	42 A/3	48°05′	81°05′
Kitchi Mountain	52 H/8	49°27′	88°07′
Kitchin Lake	32 L/4	50°03′	79°39′
Kitchiwatchi Lake	52 H/12	49°43′	89°48′
Kite Creek	41 P/6	47°26′	81°01′
Kite Lake	31 E/10	45°37′	78°34′
Kite Lake	41 P/7	47°26′	81°00′
Kite Lake	52 G/13	49°52′	91°50′
Kitigan (Comm.-Aggl.)	42 G/8	49°23′	82°18′
Kitigan Bay	42 G/8	49°26′	82°12′
Kitigan River	42 G/8	49°25′	82°12′
Kitley (Tp.M.-M. de c.)	31 B/13	44°45′	75°59′
Kitley (Tp.-Canton)	31 B/13	44°46′	75°59′
Kitsilano Channel	41 H/9	45°34′	80°25′
Kitsilano Point	41 H/9	45°34′	80°25′
Kitsymenie Island	31 C/8	44°18′	76°10′
Kitt Creek	31 M/5	47°23′	79°54′
Kitten Creek	41 O/1	47°10′	82°17′
Kitten Lake	41 O/1	47°03′	82°17′
Kittiwake Rock	41 G/16	45°59′	82°13′
Kitt Lake	31 M/5	47°21′	79°55′
Kittle Creek	31 G/3	45°06′	75°15′
Kitto (Tp.-Canton)	52 H/9	49°32′	88°06′
Kitts Creek	31 F/5	45°18′	77°49′
Kitts Lake	31 F/5	45°17′	77°45′
Kitts Lake	31 F/8	45°28′	77°25′
Kitts Lake	41 J/8	46°22′	82°01′
Kittson (Tp.-Canton)	31 M/5	47°22′	79°57′
Kittson Lake	31 M/5	47°20′	79°57′
Kitty Island	31 E/4	45°13′	79°55′
Kitty Island	31 F/7	45°20′	76°31′
Kitty Lake	31 E/9	45°39′	78°09′
Kitty Shoal	41 G/10	45°37′	82°57′
Kivikoski (Comm.-Aggl.)	52 A/11	48°30′	89°20′
Kiwetin Creek	42 I/11	50°34′	81°06′
Kiyask Lake	42 I/8	50°20′	80°24′
Kiyask Rapids	42 I/10	50°39′	80°40′
Kiyask River	42 I/10	50°41′	80°50′
Kizhik Lake	41 P/12	47°35′	81°40′
Klautz Point	31 C/9	44°43′	76°11′
Klaxon Creek	31 E/2	45°08′	78°38′
Klaxon Lake	31 E/2	45°10′	78°38′
Kleim Lake	31 F/3	45°08′	77°15′
Kleinburg (Comm.-Aggl.)	30 M/13	43°50′	79°38′
Kleinburg Station (Ry.Pt.-P.F.)	30 M/13	43°50′	79°39′
Klemmer Lake	41 O/8	47°22′	82°27′
Klersy Creek	42 E/4	49°13′	87°33′
Klersy Lake	42 E/4	49°12′	87°33′
Klie's Beach (Comm.-Aggl.)	40 G/15	41°58′	82°55′
Klinestiver Lake	42 E/8	49°29′	86°27′
Klob Creek	42 E/16	49°50′	86°07′
Klob Lake	42 E/16	49°46′	86°11′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Klock (Comm.-Aggl.)	31 L/8	46°18'	78°30'
Klock (Tp.-Canton)	41 P/8	47°27'	80°04'
Klock Lake	41 P/8	47°28'	80°08'
Klokaloo Point	41 H/9	45°34'	80°25'
Klondike Bay	41 I/10	46°43'	80°34'
Klondike Hill	40 I/5	42°25'	81°51'
Klondike, The (Hills-Collines)	41 A/7	44°24'	80°56'
Klondyke (Comm.-Aggl.)	40 J/2	42°05'	82°46'
Klondyke Lakes	41 J/9	46°36'	82°06'
Klose Island	42 B/2	46°11'	82°30'
Klotz (Tp.-Canton)	42 F/13	49°55'	85°50'
Klotz Island	41 J/1	46°08'	82°30'
Klotz Lake	42 F/13	49°48'	85°52'
Klotz Lake Provincial Park	42 F/13	49°48'	85°55'
Kluck Lake	42 G/8	49°19'	82°11'
Klueys Bay (Comm.-Aggl.)	31 D/14	44°51'	79°18'
Kluke Lookout	31 F/12	45°31'	77°54'
Knapdale (Comm.-Aggl.)	40 I/12	42°44'	81°48'
Knapmans Island	31 D/9	44°34'	78°09'
Knapp Island	31 C/8	44°27'	76°20'
Knapp Point	31 C/1	44°14'	76°24'
Knapps Island	40 J/3	42°03'	83°04'
Knarf Lake	52 J/11	50°34'	91°25'
Knatchbull (Loc.)	40 P/9	43°34'	80°04'
Knauf Lake	52 F/4	49°04'	93°40'
Kneecap Lake	52 B/14	48°50'	91°10'
Knee Lake	42 C/8	48°23'	84°00'
Kneller Island	41 H/8	45°27'	80°26'
Knicely (Tp.-Canton)	42 C/2	48°14'	84°59'
Knickerbocker Inlet	52 E/8	49°23'	94°18'
Knife Creek	42 C/6	48°18'	85°04'
Knife Islands	41 A/14	44°58'	81°23'
Knife Lake	31 E/2	45°14'	78°47'
Knife Lake	41 O/13	47°50'	83°42'
Knife Lake	52 B/3	48°06'	91°12'
Knife Lake	42 C/6	48°18'	85°06'
Knife Lake	53 G/14	53°47'	91°20'
Knife Portage	52 B/3	48°05'	91°17'
Knight (Tp.-Canton)	41 P/11	47°43'	81°00'
Knight Bank	41 A/9	44°32'	80°15'
Knight Creek	41 P/2	47°02'	80°53'
Knightington (Comm.-Aggl.) - see-voir - Fourth Chute	31 F/11	45°31'	77°00'
Knight Lake	41 P/2	47°01'	80°58'
Knight Lake	42 A/1	48°13'	80°22'
Knight Lake	42 A/9	48°30'	80°06'
Knight Lake	52 B/13	48°55'	91°50'
Knight Lake	42 E/6	49°28'	87°07'
Knight Lake	42 I/1	50°10'	80°17'
Knight Point	41 J/2	46°10'	82°41'
Knights Creek	31 C/8	44°21'	76°02'
Knight Shoal	41 H/8	45°21'	80°25'
Knightsleigh (Island-Île)	41 H/8	45°18'	80°15'
Knobby Creek	52 G/12	49°42'	91°46'
Knobby Lake	52 G/12	49°39'	91°50'
Knobel Lake	52 A/10	48°40'	88°46'
Knobel Point	52 A/10	48°33'	88°50'
Knob Hill	52 A/5	48°18'	89°33'
Knob Island	52 H/16	50°00'	88°09'
Knob Lake	41 O/13	47°50'	83°44'
Knob Lake	52 F/14	49°54'	93°03'
Knob, The (Point-Pointe)	41 H/5	45°24'	81°48'
Knoche Island	52 E/1	49°09'	94°05'
Knocker Lake	52 H/3	49°04'	89°22'
Knoefli Falls	31 E/12	45°40'	79°43'
Knoll's Point	41 G/16	45°45'	82°04'
Knothole Lake	41 P/11	47°43'	81°28'
Knott (Tp.-Canton)	52 N/2	51°04'	92°52'
Knott Lake	41 P/15	47°57'	80°38'
Knottypine Lake	31 F/2	45°09'	76°57'
Knowles (Tp.-Canton)	42 C/11	48°35'	85°23'
Knowles Island	41 J/7	46°30'	82°35'
Knowles Lake	41 I/9	46°41'	80°24'
Knowles Lake	52 F/7	49°15'	92°52'
Knowlton Island - see-voir - Pritchards Island	31 C/9	44°38'	76°20'
Knowlton Lake	31 C/7	44°27'	76°37'
Knox (Tp.-Canton)	42 A/16	48°45'	80°21'
Knox Bay	52 C/7	48°29'	92°39'
Knox Creek	52 M/1	51°12'	94°26'
Knox Island	52 C/7	48°29'	92°38'
Knox Lake	41 P/11	47°37'	81°10'
Knox Lake	42 E/12	49°43'	87°51'
Knox Lake	52 M/1	51°11'	94°26'
Knuckle Island	52 C/11	48°40'	93°04'
Knuckle Lake	52 G/7	49°15'	90°38'
Knucklethumb Lake	42 L/4	50°09'	87°35'
Knudsen Lake	52 E/15	49°52'	94°43'
Knudsens Corner (Comm.-Aggl.)	52 A/10	48°33'	88°40'
Knupp Lake	52 O/7	51°16'	90°47'
Knute Lake	52 G/3	49°03'	91°25'
Knutson Lake	52 F/5	49°18'	93°40'
Koandowango Lake	42 E/9	49°36'	86°08'
Kochichi Bay	42 I/8	50°26'	80°10'
Kochichi Island	42 I/8	50°26'	80°08'
Koenig Point	41 H/1	45°10'	80°05'
Kohler (Comm.-Aggl.)	30 L/13	42°54'	79°52'
Kohler (Tp.-Canton)	42 F/15	49°46'	84°59'
Kohler Creek	42 F/15	49°51'	84°55'
Kohler Lake	42 F/15	49°48'	84°59'
Kokanongwi Island	41 H/13	45°56'	81°34'
Kokanongwi Shingle (Shoal-Haut-fond)	41 H/13	45°56'	81°33'
Kokochimeo Creek	42 P/8	51°22'	80°28'
Koko Creek	31 E/16	45°47'	78°22'
Koko Creek	41 O/11	47°43'	83°12'
Koko Falls	52 B/6	48°19'	91°06'
Kokoko Bay	41 P/1	47°02'	80°03'
Kokoko Lake	41 P/1	47°05'	80°02'
Koko Lake - see-voir - West Koko Pond	31 E/14	45°46'	79°03'
Koko Lake	31 E/16	45°47'	78°20'
Koko Lake	31 L/11	46°31'	79°11'
Kolapore (Comm.-Aggl.)	41 A/8	44°25'	80°24'
Kolapore Creek	41 A/8	44°25'	80°27'
Kolapore Creek - see-voir - Mill Creek	41 A/8	44°29'	80°29'
Kolapore Swamp	41 A/8	44°25'	80°23'
Kolari Bay	41 I/10	46°40'	80°44'
Kolari Bay - see-voir - Fredsons Bay	41 I/10	46°41'	80°44'
Kolari Lake	41 O/8	47°18'	83°09'
Kolb Creek	40 P/8	43°27'	80°25'
Kolfage Island	41 A/14	44°51'	81°21'
Kolosta Lake	41 O/8	47°26'	82°11'
Komak Creek	42 B/9	48°35'	82°24'
Komak Lake	42 B/10	48°33'	82°34'
Komer Lake	52 I/14	50°59'	89°03'
Komoka (P.V.-V.p.a.)	40 I/14	42°57'	81°26'
Komoka Station (Ry.Pt.-P.F.)	40 I/14	42°57'	81°27'
Komushikoba River	42 K/14	50°56'	85°28'
Konegon Lake	52 O/4	51°09'	91°39'
Konigson Creek	52 F/3	49°14'	93°19'
Konigson Lake	52 F/3	49°13'	93°11'
Konk Lake	42 F/10	49°32'	84°37'
Koochiching Falls	52 C/11	48°37'	93°24'
Kootchie Lake	31 E/10	45°32'	78°40'
Kopje Lake	42 C/14	48°47'	85°17'
Kopka Lake	52 H/14	50°00'	89°08'
Kopka River	52 I/3	50°04'	89°01'
Korah (Tp.M.-M. de c.) - see-voir - Sault Ste. Marie	41 K/9	46°31'	84°20'
Korah (Comm.-Aggl.)	41 K/9	46°33'	84°24'
Korah (Tp.-Canton)	41 K/9	46°34'	84°24'
Korah, Champ de manoeuvre (C.M.F.C.-C.F.T.A.)	41 K/9	46°33'	84°23'
Korah Training Area (C.F.T.A.-C.M.F.C.)	41 K/9	46°33'	84°23'
Korky Creek	42 F/15	49°56'	85°00'
Korky Lake	42 F/14	49°51'	85°08'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Kormak (Comm.-Aggl.)	41 O/10	47°38'	82°59'
Korpela Lake	41 O/10	47°38'	82°54'
Korpi Lake	52 F/2	49°04'	92°56'
Kortright Lake	31 E/9	45°32'	78°22'
Koshkawong Point	41 J/4	46°08'	83°49'
Koshkawong River	41 J/4	46°09'	83°49'
Koshlong Creek	31 D/15	44°58'	78°32'
Koshlong Lake	31 D/16	44°58'	78°29'
Koski Lake	41 N/9	47°45'	84°23'
Kosmerly Lake	41 I/15	46°51'	80°53'
Kosny (Tp.-Canton)	41 O/5	47°27'	83°39'
Kospinan Creek	42 I/10	50°34'	80°56'
Koss Lake	52 B/7	48°19'	90°33'
Kossuth (Loc.)	40 P/8	43°27'	80°22'
Koster Lake	52 H/5	49°25'	89°47'
Kostka Lake	41 O/10	47°44'	82°37'
Kotcamp's Bay	41 G/16	45°45'	82°05'
Kotyk Lake	52 N/6	51°26'	93°20'
Koval Lake	52 J/9	50°42'	90°13'
Kowastigiman Lake	53 C/10	52°31'	92°46'
Kowbel Lake	52 H/12	49°32'	89°56'
Kowbel's Island	52 E/15	49°57'	94°39'
Kowisis Lake	42 A/2	48°06'	80°53'
Kowka Creek	42 E/15	49°56'	86°39'
Kowka Lake	42 E/15	49°55'	86°40'
Kowkash (Comm.-Aggl.)	42 L/3	50°14'	87°13'
Kowkash (Tp.-Canton)	42 L/6	50°18'	87°16'
Kowkash Bay	42 L/6	50°26'	87°06'
Kozak Lake	42 C/2	48°13'	84°33'
Krab Island	31 E/4	45°13'	79°57'
Kraft Drain	30 L/15	42°53'	78°57'
Kramer (Comm.-Aggl.)	31 F/14	45°52'	77°14'
Kramer Lake	52 E/16	49°57'	94°25'
Kranck Lake	52 B/13	48°50'	91°44'
Kranzs Bay	31 F/11	45°37'	77°23'
Krapek Lake	31 E/4	45°13'	79°48'
Krebs Lake	42 L/1	50°12'	86°26'
Kregurs Creek	31 F/6	45°25'	77°11'
Kretzel Lake	31 F/5	45°30'	77°36'
Kring Lake	31 C/15	45°00'	76°59'
Kris Island	52 E/15	49°52'	94°35'
Krisko Lake	52 G/11	49°42'	91°12'
Kritz's Point	41 I/10	46°41'	80°44'
Kriwoy Lake	41 J/8	46°29'	82°18'
Kroon Island	41 H/1	45°14'	80°11'
Krug Bay	52 H/7	49°25'	88°40'
Krug Creek	52 H/7	49°25'	88°40'
Krugerdorf (Comm.-Aggl.)	31 M/13	47°56'	79°54'
Krug Lake	52 H/7	49°24'	88°41'
Kuehl Lake	31 F/6	45°24'	77°19'
Kuenzli Bay	52 F/14	49°46'	93°19'
Kuhryville (Comm.-Aggl.)	40 P/11	43°31'	81°01'
Kuiack Lake	31 F/5	45°26'	77°32'
Kuick Lake - see-voir - Kuiack Lake	31 F/5	45°26'	77°32'
Kukagami Lake	41 I/10	46°44'	80°33'
Kukatush (Comm.-Aggl.)	42 B/1	48°08'	82°12'
Kukukahu Lake	52 F/2	49°13'	92°55'
Kukuku Rapids	52 O/9	51°32'	90°02'
Kukukus Lake	52 G/13	49°47'	91°41'
Ku Lake	52 G/12	49°45'	91°36'
Kulas Lake	31 F/5	45°28'	77°44'
Kumfort Island	41 H/8	45°16'	80°13'
Kumpfville (Loc.)	40 P/10	43°41'	80°45'
Kumska Creek	41 I/14	46°49'	81°01'
Kumska Lake	41 I/14	46°48'	81°02'
Kunda Park (Comm.-Aggl.)	30 M/3	43°02'	79°17'
Kupfer Lake	42 L/7	50°27'	86°57'
Kurtzville (Comm.-Aggl.)	40 P/15	43°48'	81°00'
Kurtzwig Lake	42 H/7	49°17'	80°54'
Kushog Creek	52 F/12	49°42'	93°57'
Kushog Lake	31 E/2	45°04'	78°47'
Kushog Lake	41 P/16	47°55'	80°15'
Kushog Lake	52 F/12	49°44'	93°58'
Kusk Lake - see-voir - Rat Lake	41 I/6	46°19'	81°20'
Kus Lake	52 G/13	49°48'	91°37'
Kusti Lake	41 I/5	46°17'	81°37'
Kuwasda Lake	31 E/14	45°59'	79°09'
Kwagama Creek	41 N/7	47°28'	84°39'
Kwagama Hill	41 N/7	47°25'	84°35'
Kwagama Lake	41 N/7	47°27'	84°35'
Kwastigam Creek	32 M/4	51°05'	79°45'
Kwataboshegan River - see-voir - Kwetabohigan River	42 P/2	51°09'	80°50'
Kwekwekijiwan Bay	41 H/8	45°15'	80°11'
Kwetabohigan Island	42 P/2	51°09'	80°47'
Kwetabohigan Rapids	42 P/2	51°08'	80°50'
Kwetabohigan River	42 P/2	51°09'	80°50'
Kwinkwaga Lake	42 C/14	48°48'	85°20'
Kwinkwaga River	42 C/13	48°51'	85°31'
Kwitosse Lake	41 P/14	47°47'	81°23'
Kwonishi Lake	31 E/14	45°46'	79°02'
Kyle Island	41 H/9	45°33'	80°29'
Kyle Lake - see-voir - Gravelpit Lake	41 J/10	46°30'	82°41'
Kynman Lake	52 H/12	49°42'	89°58'
Kynoch (Comm.-Aggl.)	41 J/6	46°27'	83°16'
Kynoch Creek	41 J/8	46°23'	83°18'
Kyte Lake	53 B/8	52°18'	90°12'
Kyushk Lake	42 B/7	48°29'	82°39'

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La Barriere Rapids	31 F/10	45°47'	76°42'
Label Lake	52 G/1	49°12'	90°15'
Labelle (Tp.-Canton)	41 N/7	47°22'	84°41'
Labelle Creek	52 J/8	50°23'	90°05'
Labelle Lake	31 C/9	44°33'	76°28'
Labelle, Lake	41 I/11	46°42'	81°07'
Labelle Lake	41 J/14	46°56'	83°06'
Labelle Lake	52 J/8	50°15'	90°04'
Labelle Reef	41 J/1	46°04'	82°30'
Laberge (Tp.-Canton)	42 C/12	48°40'	85°40'
Laberge, Rivière	31 M/13	47°57'	79°31'
Labiche Lake	41 P/4	47°14'	81°58'
Labine Lake	31 F/2	45°04'	76°48'
Labiticha Lake	41 J/16	46°59'	82°14'
Labonte (Tp.-Canton)	41 N/7	47°22'	84°32'
Labonte, Creek à	42 G/11	49°38'	83°15'
Labrador Lake	31 F/5	45°23'	77°39'
Labrador Reef	41 G/14	45°50'	83°04'
La Brash Lake	31 E/12	45°44'	79°53'
Labreche Lake	53 A/5	52°22'	89°54'
Labree Creek	42 G/12	49°32'	83°53'
Labree Lake	42 G/5	49°28'	83°55'
Labyrinth Bay	52 E/10	49°35'	94°50'
Labyrinth Lake	32 D/4	48°14'	79°31'
La Canadienne, Pointe	42 C/4	48°02'	85°55'
La Casse Lake	41 I/2	46°05'	80°46'
Lacasse Lake	42 F/12	49°30'	85°42'
**La Cave Rapids*	31 L/7	46°23'	78°43'
Lac des Mille Lacs Indian Reserve 22A1	52 B/16	48°53'	90°22'
Lac des Mille Lacs 22A1, Réserve indienne	52 B/16	48°53'	90°22'
Lacey Lake	31 C/8	44°26'	76°28'
Lacey Lake	53 J/12	54°30'	91°44'
Laceys Creek	31 F/1	45°03'	76°18'
Lac Georges, Ruisseau du	31 G/10	45°37'	74°59'
LaChapelle, Lac	41 I/2	46°15'	80°43'
La Chapelle Lake	31 L/6	46°17'	79°07'
Lackey Creek	31 F/3	45°11'	77°07'
Lackie Lake	52 H/4	49°11'	89°39'
Lackner (Tp.-Canton)	41 O/14	47°48'	83°03'
Lackner Creek	41 O/14	47°48'	83°08'
Lackner Lake	41 O/14	47°47'	83°06'
Lac la Croix (Comm.-Aggl.)	52 C/8	48°22'	92°09'
Lac La Croix Wilderness Area	52 C/8	48°21'	92°11'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
La Cloche Channel	41 I/4	46°03′	81°47′
La Cloche Creek	41 J/1	46°10′	82°05′
La Cloche Lake	41 J/1	46°10′	82°04′
La Cloche Mountains	41 I/4	46°08′	81°45′
La Cloche Peninsula	41 I/4	46°02′	81°46′
La Cloche Provincial Park	41 J/1	46°07′	82°02′
La Cloche, Rivière	41 J/1	46°06′	82°04′
Laclu (Ry.Pt.-P.F.)	52 E/15	49°46′	94°41′
Laclu (Loc.)	52 E/15	49°47′	94°42′
Laclu Creek	52 E/15	49°48′	94°36′
Laclu River - see-voir - Laclu Creek	52 E/15	49°48′	94°36′
Lacobeer Creek	42 D/16	48°52′	86°18′
Lacobeer Lake	42 D/16	48°50′	86°23′
Lacombe Drain	31 G/8	45°25′	74°26′
Lacroix Bay	31 F/15	45°51′	76°46′
Lac-Ste-Thérèse (Comm.-Aggl.)	42 G/13	49°47′	83°39′
Lac Seul (Comm.-Aggl.)	52 K/8	50°20′	92°16′
Lac Seul Indian Reserve 28	52 K/1	50°15′	92°15′
Lac Seul 28, Réserve indienne	52 K/1	50°15′	92°15′
Ladas Bay	41 H/1	45°11′	80°06′
Ladder Islands	41 A/14	44°57′	81°22′
Ladders, The (Rapids-Rapides)	41 I/12	46°35′	81°40′
Ladder, The (Rapids-Rapides)	41 I/1	46°03′	80°13′
Ladd Island	43 D/4	52°12′	87°59′
Laderoute Creek	41 J/7	46°15′	82°36′
Laderoute Lake	41 J/2	46°15′	82°36′
Ladies Bay	31 E/4	45°11′	79°43′
Ladies Bay Point	31 E/4	45°11′	79°43′
La Duke Rapids	42 H/5	49°30′	81°57′
Lady Bank (Comm.-Aggl.)	41 A/8	44°22′	80°26′
Lady Dufferin Lake	41 P/7	47°27′	80°43′
Lady Evelyn Falls	41 N/7	47°28′	84°39′
Lady Evelyn Lake	41 P/8	47°20′	80°10′
Lady Evelyn River	31 M/5	47°28′	79°59′
Lady Evelyn River Provincial Park - see-voir - Lady Evelyn-Smoothwater Provincial Park	41 P/8	47°23′	80°30′
Lady Evelyn-Smoothwater Provincial Park	41 P/8	47°23′	80°30′
Ladyfair Creek	41 P/3	47°10′	81°23′
Ladyfair Lake	41 P/3	47°10′	81°27′
Lady Island	41 H/8	45°15′	80°14′
Lady Lake	42 H/2	49°07′	80°37′
Lady Macdonald Lake	41 I/6	46°29′	81°04′
Lady Maude Lake	42 A/9	48°37′	80°25′
Lady Point	31 E/4	45°02′	79°34′
Lady Rapids	52 C/8	48°27′	92°25′
Lady-slipper (Lake-Lac)	31 E/10	45°35′	78°50′
Ladyslipper Bay	41 H/4	45°04′	81°30′
Ladysmith (Comm.-Aggl.)	40 J/16	42°47′	82°24′
Ladysmith (Tp.-Canton)	52 K/3	50°01′	93°00′
Ladysmith Creek	52 F/15	49°59′	92°56′
Ladysmith Lake	52 K/2	50°05′	92°59′
Lady Sydney Lake	41 P/8	47°24′	80°12′
Lafarce Lake	31 D/13	44°59′	79°45′
Lafferty Creek	53 A/13	52°48′	89°59′
Lafferty Lake	53 A/12	52°36′	89°47′
Laffertys Home (Rock-Roche)	41 A/9	44°32′	80°13′
Laf Lake	32 D/5	48°20′	79°53′
Laflamme Corners (Comm.-Aggl.) - see-voir - Pleasant Corners	31 G/10	45°33′	74°38′
LaFleche (Tp.-Canton)	41 P/4	47°02′	81°54′
Lafleche Point	41 I/1	46°13′	80°09′
Lafleur Hill	31 L/6	46°18′	79°07′
Lafleur Lake	31 F/12	45°41′	77°42′
Lafleurs Lake	31 F/7	45°25′	76°53′
Lafleurs Point	31 F/11	45°38′	77°26′
Lafoe Creek	41 J/11	46°39′	83°25′
Lafoe Lake	41 J/11	46°41′	83°19′
Lafontaine (Comm.-Aggl.)	41 A/16	44°45′	80°04′
Lafontaine, Baie	31 G/11	45°32′	75°19′
Lafontaine Bay - see-voir - Lafontaine, Baie	31 G/11	45°32′	75°19′
Lafontaine Beach (Loc.)	41 A/9	44°44′	80°05′
Lafontaine Hill	31 D/13	44°47′	79°59′
Lafontaine, Ruisseau	31 G/11	45°32′	75°19′
LaForce Island - see-voir - Grape Island	31 C/2	44°08′	76°47′
La Force Lake	31 E/4	45°10′	79°58′
Laforest (Comm.-Aggl.)	41 P/3	47°02′	81°13′
Laforest Creek	41 P/3	47°02′	81°22′
Laforest Lake	41 P/3	47°02′	81°17′
Laforme (Tp.-Canton)	42 C/1	48°03′	84°05′
Lafortune Bay	31 L/1	46°14′	78°02′
Lafortune Creek	31 L/1	46°14′	78°02′
Lafortune Lake	53 B/12	52°35′	91°51′
**Laframboise (Loc.)*	31 G/10	45°36′	74°55′
La France Creek	31 F/2	45°08′	76°40′
La France, Lac	42 H/8	49°20′	80°28′
Lafrance Lake	31 D/13	44°59′	79°45′
La France Lake	31 F/2	45°05′	76°41′
La France Pond	31 L/4	46°05′	79°43′
LaFrance Rock	41 J/2	46°09′	82°42′
Lafrenieres Lake	31 L/1	46°06′	78°03′
Lafricain Lake	41 P/10	47°44′	80°56′
Lagarde Lake	42 C/2	48°03′	84°46′
Laggan (Comm.-Aggl.)	31 G/7	45°23′	74°42′
Laggish Island	41 H/1	45°12′	80°11′
Lagg Lake	41 H/16	45°46′	80°04′
Lagoon City (Comm.-Aggl.)	31 D/11	44°33′	79°13′
Lagoon, The	52 H/1	49°01′	88°16′
Lagoon, The	42 E/10	49°41′	86°53′
La Grange Island	52 A/16	48°55′	88°08′
Lahaie Lake	32 D/5	48°16′	79°54′
Lahay Lake	41 P/1	47°06′	80°23′
Lahontan (Tp.-Canton)	42 D/14	48°52′	87°29′
Lahti Lake	42 E/5	49°29′	87°59′
Laidlaw (Tp.-Canton)	42 H/4	49°00′	81°48′
Laidlaw Creek	42 H/4	49°03′	81°47′
Laidlaw Drain	40 I/15	42°47′	80°55′
Laidlaw Lake	42 A/13	48°57′	81°48′
Laidlaw Point	31 D/10	44°34′	78°53′
Laing Creek	43 A/4	52°00′	81°39′
Laird (Tp.-Canton)	41 K/8	46°24′	84°02′
Laird (Tp.M.-M. de c.)	41 K/8	46°24′	84°03′
Laird (Comm.-Aggl.)	41 K/8	46°24′	84°04′
Laird Lake	52 L/16	50°57′	94°08′
Laird Point	41 H/8	45°21′	80°15′
Laird Rock - see-voir - Laird Rocks	41 H/10	45°41′	80°39′
Laird Rocks	41 H/10	45°41′	80°39′
Lairds Hill	31 G/2	45°09′	74°42′
Laird's Lake	42 F/2	49°10′	84°48′
Laitila Lake	41 J/8	46°29′	82°14′
Lajeunesse Bridge (Comm.-Aggl.)	52 E/16	49°50′	94°21′
Lake (Tp.-Canton)	31 C/12	44°43′	77°45′
Lake (Comm.-Aggl.)	31 C/13	44°46′	77°53′
Lake Bernard (Comm.-Aggl.)	31 E/11	45°42′	79°24′
Lake Charles (Comm.-Aggl.)	41 A/14	44°46′	81°01′
Lake Clear (Comm.-Aggl.)	31 F/6	45°28′	77°16′
Lake Dalrymple (Comm.-Aggl.)	31 D/11	44°40′	79°06′
Lake Doré (Comm.-Aggl.)	31 F/11	45°38′	77°04′
Lake Doré Hills	31 F/11	45°38′	77°05′
Lake Erie Country Club (Comm.-Aggl.)	40 J/3	42°02′	83°02′
Lakefield (Village)	31 D/8	44°26′	78°16′
Lake Fleet Island, The	31 C/8	44°19′	76°06′
Lakehead Harbour	52 A/6	48°24′	89°12′
Lake Helen Indian Reserve 53A	52 H/1	49°01′	88°13′
Lake Helen 53A, Réserve indienne	52 H/1	49°01′	88°13′
Lake Huron Highland (Comm.-Aggl.)	41 A/4	44°14′	81°36′
Lakehurst (Comm.-Aggl.)	31 D/9	44°32′	78°26′
Lake Island - see-voir - Skulls Island	31 C/9	44°37′	76°20′
Lake Joseph (Ry.Pt.-P.F.)	31 E/4	45°11′	79°47′
Lakeland Acres (Comm.-Aggl.)	31 C/2	44°13′	76°35′
Lakeland Point (Comm.-Aggl.)	31 C/2	44°13′	76°34′
Lakelet (Comm.-Aggl.)	40 P/14	43°57′	81°04′
Lakelet Creek	40 P/14	43°53′	81°03′
Lakelet Lake	40 P/14	43°57′	81°04′
**Lakeley (Comm.-Aggl.)*	30 M/4	43°14′	79°45′
Lake Mountain	31 F/6	45°16′	77°11′

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Lake Nipigon Provincial Park	52 H/8	49°29′	88°07′
Lake Nipissing, West Arm of - see-voir - West Arm	41 I/8	46°15′	80°25′
Lake of Bays (Tp.M.-M. de c.)	31 E/6	45°15′	79°00′
Lake of Bays River	52 J/3	50°08′	91°09′
Lake of the Woods Indian Reserve 31B	52 E/10	49°30′	94°50′
Lake of the Woods 31B, Réserve indienne	52 E/10	49°30′	94°50′
Lake of the Woods Indian Reserve 31C	52 E/7	49°19′	94°49′
Lake of the Woods 31C, Réserve indienne	52 E/7	49°19′	94°49′
Lake of the Woods Indian Reserve 31G	52 E/7	49°22′	94°59′
Lake of the Woods 31G, Réserve indienne	52 E/7	49°22′	94°59′
Lake of the Woods Indian Reserve 31H	52 E/2	49°07′	94°43′
Lake of the Woods 31H, Réserve indienne	52 E/2	49°07′	94°43′
Lake of the Woods Indian Reserve 34	52 E/7	49°18′	94°35′
Lake of the Woods 34, Réserve indienne	52 E/7	49°18′	94°35′
Lake of the Woods Indian Reserve 35J	52 E/1	49°13′	94°25′
Lake of the Woods 35J, Réserve indienne	52 E/1	49°13′	94°25′
Lake of the Woods Indian Reserve 37	52 E/7	49°22′	94°52′
Lake of the Woods 37, Réserve indienne	52 E/7	49°22′	94°52′
Lake of the Woods Indian Reserve 37B	52 E/7	49°19′	94°48′
Lake of the Woods 37B, Réserve indienne	52 E/7	49°19′	94°48′
Lake of the Woods Provincial Park	52 E/2	49°06′	94°33′
Lake on the Mountain (Comm.-Aggl.)	31 C/3	44°02′	77°03′
Lake on the Mountain Provincial Park	31 C/3	44°02′	77°04′
Lake Opinicon (Comm.-Aggl.)	31 C/9	44°32′	76°22′
Lake Park (Comm.-Aggl.)	31 F/1	45°07′	76°10′
Lake Point	31 L/4	46°09′	79°32′
Lake Pond	40 G/15	41°58′	82°31′
Lakeport (Comm.-Aggl.)	30 N/13	43°59′	77°54′
Lake River (Comm.-Aggl.)	43 J/7	54°22′	82°31′
Lake Rosalind (Comm.-Aggl.)	41 A/3	44°10′	81°04′
Lake St. Peter (Comm.-Aggl.)	31 E/8	45°18′	78°02′
Lake St. Peter Provincial Park	31 E/8	45°19′	78°01′
Lakes Bay	31 C/8	44°24′	76°29′
**Lakeshore (Comm.-Aggl.)*	30 L/15	42°53′	78°57′
Lakeshore Village (Comm.-Aggl.)	40 P/7	43°29′	80°33′
Lakeside (Comm.-Aggl.)	40 P/3	43°12′	81°01′
**Lakeside (Comm.-Aggl.)*	30 M/5	43°19′	79°47′
Lakeside Beach (Comm.-Aggl.)	31 D/2	44°09′	78°55′
Lakeside Creek	30 M/5	43°29′	79°36′
Lakeside Shoal	42 D/13	48°54′	87°51′
Lake Superior Provincial Park	41 N/10	47°35′	84°45′
Lake, The	52 F/8	49°19′	92°21′
Lake Traverse (Comm.-Aggl.)	31 E/16	45°57′	78°03′
Lake Traverse (Ry.Pt.-P.F.)	31 E/16	45°57′	78°05′
Lakeview (Comm.-Aggl.)	40 I/10	42°40′	80°53′
Lakeview (Comm.-Aggl.)	30 M/12	43°35′	79°34′
Lakeview (Comm.-Aggl.)	31 D/5	44°27′	79°31′
Lakeview Beach (Comm.-Aggl.)	31 D/11	44°35′	79°08′
Lakeview Estates (Comm.-Aggl.)	31 D/7	44°26′	78°30′
Lakeview Heights (Comm.-Aggl.)	31 G/2	45°02′	74°51′
Lakeview Island	31 D/15	44°50′	78°47′
Lakeview Park (Comm.-Aggl.)	30 M/15	43°52′	78°50′
Lakeview Park Island	31 E/4	45°08′	79°34′
Lake Wasaw (Comm.-Aggl.)	52 C/12	48°43′	93°39′
Lakewood (Comm.-Aggl.)	31 E/3	45°00′	79°05′
Lakewood Beach (Comm.-Aggl.)	40 J/3	42°02′	83°04′
Lakin Creek	52 B/12	48°34′	91°44′
Lakin Lake	52 B/12	48°36′	91°44′
Lakitusaki River	43 J/8	54°21′	82°25′
Lakoma Lake	41 P/15	47°53′	80°57′
Lalibert (Tp.-Canton)	42 C/2	48°14′	84°51′
Lallan Lake - see-voir - Allan Lake	32 D/5	48°18′	79°53′
Lalla Rookh Island	31 D/14	44°53′	79°25′
Lalligan Lake	31 D/12	44°44′	79°56′
Lally Island	41 H/8	45°17′	80°18′
Lally Lake	42 E/11	49°32′	87°07′
Lally Point	41 J/2	46°10′	82°50′
**Lalonde (Comm.-Aggl.)*	31 G/7	45°28′	74°57′
Lalonde Lake	31 D/13	44°58′	79°47′
Lalonde Lake	31 L/2	46°11′	78°35′
Lalonde Lake - see-voir - Pieurot Lake	31 L/2	46°12′	78°35′
Lalonde Lake	31 L/7	46°24′	78°56′
Lalonde Lake	42 A/8	48°16′	80°24′
L'Amable (Comm.-Aggl.)	31 F/4	45°00′	77°47′
L'Amable (Comm.-Aggl.)	31 E/8	45°29′	78°06′
L'Amable Creek	31 F/4	45°04′	77°44′
L'Amable (Green Corners Comm.-Aggl.) (P.O.-B. de p.) - see-voir - L'Amable	31 F/4	45°00′	77°47′
L'Amable Lake	31 F/4	45°01′	77°49′
Lamarche (Tp.-Canton)	42 H/2	49°00′	81°00′
**L'Amaroux (Comm.-Aggl.)*	30 M/14	43°48′	79°20′
Lamaune (Ry.Pt.-P.F.)	52 I/8	50°16′	88°15′
Lamaune Creek	52 I/1	50°13′	88°14′
Lamaune Lake	52 I/8	50°21′	88°05′
Lambart Falls - see-voir - Lambart Rapids	41 I/10	46°37′	80°39′
Lambart Island - see-voir - Lambert Island	31 D/13	44°55′	79°52′
Lambart Rapids	41 I/10	46°37′	80°39′
Lamb Bay	31 D/13	44°50′	79°43′
Lambchop Creek	42 E/10	49°33′	86°48′
Lambchop Lake	42 E/10	49°33′	86°46′
Lambe Islands	41 J/5	46°20′	83°54′
Lambert (Comm.-Aggl.)	40 P/10	43°35′	81°00′
Lambert (Tp.-Canton)	42 J/8	50°25′	82°10′
Lambert Creek	42 G/10	49°30′	82°51′
Lambert Island	31 D/13	44°55′	79°52′
Lambert Island	52 A/10	48°32′	88°53′
Lambert Lake	31 L/13	46°49′	79°44′
Lamberts Hill	31 C/1	44°11′	76°28′
Lambert Shoal	41 A/11	44°31′	81°23′
Lamberts Lake	31 E/6	45°18′	79°27′
Lamberts Lake	31 F/6	45°20′	77°15′
Lamberts Mountain	31 F/6	45°21′	77°15′
Lambeth (Comm.-Aggl.)	40 I/14	42°54′	81°18′
Lamb Island	41 H/8	45°15′	80°09′
Lamb Island	52 A/9	48°36′	88°09′
Lamb Lake	41 N/8	47°22′	84°06′
Lamble Creek	41 P/9	47°39′	80°16′
Lamble Lake	41 P/9	47°40′	80°18′
Lambs Corners (Loc.)	40 I/16	42°49′	80°01′
Lambs Lake	31 E/14	45°55′	79°14′
Lambs Pond	31 B/12	44°39′	75°48′
Lambton (G.C.-C.G.)	40 J/9	42°45′	82°05′
Lambton (C.M.-M.C.)	40 J/9	42°45′	82°05′
Lambton Cove - see-voir - Copper Harbour	42 D/11	48°41′	87°02′
Lambton Mills (Comm.-Aggl.)	30 M/12	43°39′	79°30′
La Mere, Lac	52 G/4	49°01′	91°46′
Lame Squaw Island	31 B/14	44°46′	75°26′
Lamey Lake	31 C/5	44°16′	77°57′
Lamlash (Comm.-Aggl.)	41 A/2	44°13′	80°58′
Lammermoor (Comm.-Aggl.)	31 F/2	45°06′	76°32′
Lamming (Tp.-Canton)	41 J/13	46°55′	83°47′
Lamon Creek	41 K/9	46°40′	84°29′
Lamondin Point	41 H/15	45°47′	80°40′
Lamon Lake	43 D/7	52°17′	86°41′
Lamont Creek	41 A/8	44°28′	80°03′
Lamont Island	41 H/1	45°15′	80°14′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Lamont Island	52 H/10	49°40′	88°46′
Lamont Lake	42 D/14	48°49′	87°14′
Lamorandiere Bank	41 A/14	44°57′	81°04′
Lamorandière Bay	41 I/3	46°00′	81°30′
Lamorie Lake	31 D/14	44°53′	79°27′
Lamoth Creek	42 H/5	49°22′	81°46′
Lamothe Lake	41 J/12	46°33′	83°49′
Lamoth Lake	42 H/5	49°17′	81°42′
LaMotte Creek	41 P/12	47°42′	81°39′
LaMotte Lake	41 P/12	47°45′	81°40′
Lamour Creek	52 J/5	50°23′	91°41′
Lamoureux, Baie	41 I/8	46°16′	80°27′
Lamour Lake	52 J/5	50°25′	91°42′
Lamoyne Island	31 D/9	44°41′	78°03′
Lampey Island	41 H/9	45°33′	80°30′
Lampey Rock	41 J/1	46°05′	82°04′
Lampi's Bay	42 C/13	48°46′	85°39′
Lampi's Lake	42 C/13	48°45′	85°40′
Lamplugh (Tp.-Canton)	32 D/12	48°35′	79°50′
Lampman (Tp.-Canton)	41 P/3	47°11′	81°19′
Lamport (Tp.-Canton)	52 B/9	48°32′	90°14′
Lamprey Lake	41 O/1	47°04′	82°05′
Lampson Lake	42 C/13	48°54′	85°47′
La Muir, Lake	31 E/15	45°50′	78°35′
Lamure Bay	31 F/14	45°56′	77°17′
Lamy Lake	41 P/7	47°26′	80°40′
Lanark (Village)	31 F/1	45°01′	76°22′
Lanark (G.C.-C.G.)	31 F/1	45°05′	76°20′
Lanark (C.M.-M.C.)	31 F/1	45°05′	76°20′
Lanark (Tp.M.-M. de c.)	31 F/1	45°06′	76°21′
Lanark (Tp.-Canton)	31 F/1	45°06′	76°24′
Lancaster (Village)	31 G/2	45°08′	74°30′
Lancaster (Tp.M.-M. de c.)	31 G/2	45°15′	74°30′
Lancaster (Tp.-Canton)	31 G/1	45°15′	74°30′
Lancaster Bar	31 G/1	45°07′	74°28′
Lancaster Bay	31 D/8	44°21′	78°27′
Lancaster Island	31 C/8	44°21′	76°03′
Lancaster Lake	42 A/1	48°13′	80°03′
Lancaster Lake	53 A/8	52°22′	88°15′
Lancasters Point	31 D/9	44°34′	78°28′
Lance Lake	41 O/5	47°21′	83°33′
Lance Lake	52 B/14	48°49′	91°10′
Lanceley Lake	42 B/5	48°21′	84°00′
Lancelot (Comm.-Aggl.)	31 E/6	45°16′	79°21′
Lancelot Creek	31 E/6	45°15′	79°16′
Lancelot Lake	31 E/6	45°16′	79°22′
Landerkin (Comm.-Aggl.)	41 A/2	44°01′	80°37′
Landerkin Island	41 J/1	46°03′	82°20′
Landers Lake	41 P/8	47°16′	80°29′
Landing Beach	41 J/1	46°02′	82°04′
Landing Island	41 H/10	45°34′	80°30′
Landing Lake	42 E/4	49°03′	87°54′
Landings Lake	52 K/9	50°39′	92°20′
Landis Creek	31 L/7	46°16′	78°43′
Landis Lake	31 L/2	46°14′	78°45′
Land Lake	41 P/6	47°16′	81°08′
Landlock Lake	52 G/14	49°59′	91°11′
Landon Bay - see-voir - Landons Bay	31 C/8	44°21′	76°04′
Landon Lake	52 F/7	49°24′	92°42′
Landon Lake	52 E/16	49°54′	94°14′
Landons Bay	31 C/8	44°21′	76°04′
Landons Rift (Channel-Chenal) - see-voir - Bensons Rift	31 B/5	44°21′	75°59′
Landriault (Tp.-Canton)	41 J/15	46°46′	82°31′
Landrigan Lake	43 D/8	52°17′	86°04′
Landry (Tp.-Canton)	42 G/5	49°30′	83°59′
Landry Creek	31 F/14	45°57′	77°21′
Landry Crossing (Loc.)	31 F/14	45°58′	77°22′
Landry Lake	41 I/13	46°50′	81°58′
Landry Lake	52 N/7	51°29′	92°51′
Landry Point	41 J/1	46°10′	82°22′
Landrys Lake	31 F/11	45°38′	77°23′
**Landsdale (Comm.-Aggl.)*	30 M/5	43°15′	79°51′
Lane (Tp.-Canton)	41 O/3	47°07′	83°09′
Lane Island	41 I/4	46°05′	81°39′
Lane Lake - see-voir - Marquardts Lake	31 F/3	45°06′	77°16′
Lane Lake	31 E/5	45°21′	79°56′
Lane Lake	42 B/1	48°04′	82°06′
Lane Lake	53 A/8	52°17′	88°26′
Lanes (Comm.-Aggl.)	40 P/13	43°57′	81°37′
Lanes Island	31 C/15	44°45′	76°39′
Lang (Comm.-Aggl.)	31 D/8	44°16′	78°10′
Lang (Tp.-Canton)	42 B/4	48°14′	83°49′
**Langbank (Comm.-Aggl.)*	40 J/9	42°41′	82°04′
Langdon (Comm.-Aggl.)	42 C/16	48°59′	84°05′
Langdon Lake	42 C/16	48°59′	84°06′
L'Ange-Gardien (Comm.-Aggl.)	31 G/10	45°35′	74°46′
Langemarck (Tp.-Canton)	42 F/9	49°33′	84°23′
Langemarck Lake	42 F/9	49°31′	84°21′
Langevin Lake	31 L/11	46°35′	79°02′
Langevin Rock	41 H/13	45°57′	81°50′
Langfeld Lake	43 D/9	52°39′	86°19′
Langford (Comm.-Aggl.)	40 P/1	43°10′	80°08′
Langford Lake	31 E/6	45°27′	79°17′
Langford Lake	31 E/9	45°43′	78°26′
Langford Lake	52 F/11	49°33′	93°10′
Langhorn Island	41 H/8	45°25′	80°19′
Lang Island	41 H/14	45°58′	81°10′
Lang Lake	41 I/4	46°10′	81°40′
Lang Lake	41 J/8	46°16′	82°19′
Lang Lake	42 B/4	48°13′	83°52′
Lang Lake	52 G/1	49°04′	90°25′
Lang Lake	52 O/11	51°35′	91°30′
**Langlands Gutway (Channel-Chenal)*	42 P/8	51°21′	80°29′
Langland's Island	42 P/8	51°21′	80°29′
Langley Lake	32 D/5	48°15′	79°50′
Langlois (Tp.-Canton)	41 O/6	47°27′	83°09′
Langmaids Island	31 E/3	45°13′	79°05′
Langman (Comm.-Aggl.)	31 D/12	44°32′	79°58′
Langmuir (Tp.-Canton)	42 A/6	48°20′	81°00′
**Langmuir (Sta.-Gare)*	42 E/10	49°44′	86°52′
Langmuir Rock	31 D/13	44°49′	79°50′
Langridge Island	41 H/8	45°27′	80°28′
Langridge Lake	42 M/9	51°34′	86°22′
Langside (Comm.-Aggl.)	40 P/14	43°58′	81°26′
Lang's Island	41 H/8	45°23′	80°04′
Langs Island	52 E/16	49°46′	94°30′
Langstaff (Comm.-Aggl.)	30 M/14	43°50′	79°25′
Langstaff Lake	52 C/14	48°59′	93°01′
Langton (Comm.-Aggl.)	40 I/10	42°45′	80°35′
Langton (Tp.-Canton)	52 F/14	49°50′	93°25′
Langton Lake - see-voir - Corner Lake	52 F/14	49°53′	93°29′
Langworthy (Tp.-Canton)	52 G/1	49°04′	90°21′
Langworthy Creek	52 G/1	49°07′	90°25′
Lanier Lake	42 C/7	48°15′	84°34′
Lanigan Lake	52 B/16	48°48′	90°18′
Lanoka Island	41 H/1	45°07′	80°07′
Lansdowne (Comm.-Aggl.)	31 C/8	44°24′	76°01′
Lansdowne (Tp.-Canton)	31 C/8	44°25′	76°00′
Lansdowne Channel	41 H/13	45°58′	81°37′
Lansdowne House (Comm.-Aggl.)	43 D/4	52°14′	87°53′
Lansdowne Rock	41 J/1	46°01′	82°07′
Lansing (Comm.-Aggl.)	30 M/14	43°45′	79°24′
Lansing Pond	31 F/5	45°18′	77°57′
Lantern Creek	31 L/2	46°00′	78°31′
Lantern Lake	31 E/15	45°59′	78°31′
Lanthier-Cadieux Drain	31 G/7	45°26′	74°38′
Lanthier Drain - see-voir - D.B. Chisholm Drain	31 G/7	45°26′	74°38′
Lapalmes (Ry.Pt.-P.F.)	41 P/3	47°14′	81°25′
Lapalmes Spur (Sta.-Gare) - see-voir - Lapalmes	41 P/3	47°14′	81°25′
Laparde Lake	52 I/4	50°12′	89°46′
La Passe (Comm.-Aggl.)	31 F/15	45°49′	76°46′
Lapierre (Tp.-Canton)	42 E/14	49°47′	87°25′
Lapierre Creek	42 E/11	49°44′	87°24′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Lapierre Lake	42 E/14	49°46'	87°23'
Lapigamau Lake	42 I/8	50°27'	80°02'
Lap Lake	42 A/4	48°12'	81°56'
Lapointe Islands	41 J/1	46°10'	82°24'
Lapointe Lake	31 F/6	45°19'	77°05'
Laponen Lake	42 E/9	49°41'	86°21'
Lappe (Comm.-Aggl.)	52 A/11	48°34'	89°21'
Lapp Lake	52 F/16	49°52'	92°14'
Lapthorn Island	41 G/15	45°58'	82°55'
Lapworth Lake	42 F/10	49°33'	84°34'
Larabie Lake	31 M/5	47°23'	79°57'
Laramie Bay	41 H/15	45°49'	80°41'
Larby Lake	31 C/15	44°59'	76°57'
Larch Lake	31 E/12	45°32'	79°50'
Larch Lake	41 I/11	46°44'	81°18'
Larchwood (Comm.-Aggl.)	41 I/11	46°35'	81°18'
Lard Creek	52 G/13	49°50'	91°54'
Larder Lake (Tp.M.-M. de c.)	32 D/4	48°05'	79°40'
Larder Lake (Comm.-Aggl.)	32 D/4	48°06'	79°43'
Larder Lake	32 D/4	48°05'	79°38'
Larder River	31 M/13	47°50'	79°49'
Larder River Provincial Park	31 M/13	47°56'	79°39'
Lard Lake	52 G/13	49°47'	91°52'
Lard Rock	41 I/4	46°03'	81°56'
La Reine River - see-voir - La Reine, Rivière	32 D/13	48°48'	79°33'
La Reine, Rivière	32 D/13	48°48'	79°33'
La Renouche (Comm.-Aggl.)	31 G/9	45°33'	74°29'
Largie (Comm.-Aggl.)	40 I/12	42°42'	81°34'
Lariat Lake	52 A/13	48°47'	89°59'
Laridae Island	31 E/3	45°03'	79°28'
Larix Lake	42 E/7	49°19'	86°49'
Larkin (Tp.-Canton)	42 F/2	49°07'	84°42'
Larkin Bay	31 C/9	44°34'	76°02'
Larkin Creek	42 F/2	49°07'	84°40'
Larkin Island	31 C/9	44°34'	76°02'
Larkin Lake	41 P/4	47°07'	81°57'
Larkin Lake - see-voir - Sand Lake	42 C/1	48°08'	84°00'
Larkin Lake	42 F/2	49°08'	84°39'
Larkins (Comm.-Aggl.)	31 C/6	44°27'	77°11'
Lark Lake	31 E/10	45°34'	78°49'
Lark Lake	52 B/12	48°41'	91°47'
Lark Lake	52 N/2	51°15'	92°51'
Laroche Bay	31 L/12	46°43'	79°46'
Laroche Lake	31 L/12	46°44'	79°46'
Laroche Lake	52 H/2	49°05'	88°54'
Larocque (Comm.-Aggl.)	42 H/3	49°08'	81°02'
Larocque Lake	41 J/8	46°16'	82°16'
Larocque Lake	53 A/16	52°47'	88°12'
Larocques Lake	31 F/2	45°08'	76°47'
LaRonde (Tp.-Canton)	41 N/15	47°47'	84°54'
Laronde Creek	31 D/16	44°55'	78°18'
Laronde Creek	31 L/5	46°22'	79°43'
Laronde Lake	53 D/6	52°19'	95°09'
La Rose Bay	31 C/9	44°32'	76°03'
La Rose Creek	42 L/9	50°44'	86°06'
La Rose Lake	42 L/16	50°49'	86°22'
La Rose Rapids - see-voir - Campion Rapids	31 L/7	46°18'	78°52'
Larrabee Lake	42 B/1	48°00'	82°03'
Larrett Island	41 H/1	45°11'	80°08'
Larrett Lake	42 A/8	48°21'	80°21'
Larry Creek	42 D/15	48°56'	86°51'
Larry Island	41 H/8	45°15'	80°13'
Larry Island	41 J/5	46°16'	83°41'
Larry Lake	31 E/10	45°40'	78°50'
Larry Lake	41 J/10	46°39'	82°35'
Larry Lake	41 P/15	47°53'	80°57'
Larry Lake	42 D/15	48°57'	86°49'
Larry Lake	42 F/4	49°15'	85°39'
Larry Rock	41 G/10	45°37'	82°58'
Larsen Cove	41 H/3	45°02'	81°28'
Larsh Lake	52 O/10	51°33'	90°52'
Larson (Tp.-Canton)	41 N/8	47°22'	84°25'
Larson (Ry.Pt.-P.F.)	52 G/1	49°05'	90°18'
Larson Bay	52 F/10	49°43'	92°50'
Larson Creek	31 E/11	45°39'	79°19'
Larson Creek	52 H/2	49°03'	88°34'
Larson Creek	52 G/1	49°04'	90°18'
Larson Island	42 D/13	48°46'	8.°33'
Larson Lake	31 E/11	45°38'	79°18'
Larson Lake	52 F/10	49°38'	92°37'
LaRue Creek	31 B/5	44°26'	75°53'
Larue Creek - see-voir - LaRue Creek	31 B/5	44°26'	75°53'
LaRue Mills (Comm.-Aggl.)	31 B/5	44°26'	75°53'
La Rue Mills (Comm.-Aggl.) - see-voir - LaRue Mills	31 B/5	44°26'	75°53'
Larus Creek	52 M/2	51°15'	94°42'
Larus Lake	52 M/7	51°17'	94°40'
La Salette (Comm.-Aggl.)	40 I/15	42°54'	80°30'
La Salle (Comm.-Aggl.)	40 J/3	42°14'	83°06'
La Salle (Comm.-Aggl.)	30 M/5	43°19'	79°50'
La Salle (Tp.-Canton)	31 L/14	46°46'	79°27'
La Salle Island	31 D/13	44°59'	79°57'
La Salle Island	41 J/3	46°10'	83°09'
La Salle Lakes	31 L/11	46°44'	79°27'
LaSalle Park (Comm.-Aggl.)	31 C/2	44°13'	76°34'
Lascelles (Tp.-Canton)	42 F/1	49°07'	84°30'
Lascelles Creek	42 F/2	49°12'	84°32'
Lascelles Lake	42 F/2	49°08'	84°32'
Laseine (Ry.Pt.-P.F.)	52 C/16	48°45'	92°13'
Lash (Tp.-Canton)	52 C/12	48°36'	93°45'
Lash (Ry.Pt.-P.F.)	52 F/14	49°59'	93°19'
Lasher Island	41 J/5	46°20'	83°55'
Lasher Island	52 A/9	48°33'	88°21'
Lash Island	41 H/15	45°53'	80°48'
Lash Point	31 E/4	45°11'	79°37'
Lash Rock	42 D/9	48°39'	86°19'
Laskay (Comm.-Aggl.)	30 M/13	43°55'	79°35'
Lasseter Lake	52 A/14	48°51'	89°06'
Lassetter Lake	31 E/6	45°22'	79°02'
Lassie Lake	52 A/11	48°43'	89°10'
Lasswade (Comm.-Aggl.)	31 C/13	44°46'	77°57'
Lasswade Lake	31 D/16	44°46'	78°00'
Last Bay	42 B/8	48°27'	83°29'
Lastcedar Creek	43 E/3	53°09'	87°18'
Lastcedar Lake	43 E/3	53°04'	87°18'
Lastheels (Tp.-Canton)	41 N/15	47°59'	84°36'
Last Island	52 C/11	48°39'	93°16'
Last Lake	41 H/16	45°49'	80°12'
Last Lake	52 E/16	49°51'	94°29'
Last Point	52 E/1	49°13'	94°06'
Latchford (Tp.-Canton)	41 I/1	46°11'	80°06'
Latchford (Town-Ville)	31 M/5	47°20'	79°49'
Latchford Bridge (Comm.-Aggl.)	31 F/6	45°18'	77°28'
Late Lake	42 A/4	48°04'	81°53'
Lateral Lake	52 F/16	49°57'	92°23'
Latimer (Comm.-Aggl.)	31 C/7	44°22'	76°31'
Latimer Lake	42 A/6	48°17'	81°25'
Latouche Creek	42 A/2	48°14'	80°35'
Latouche Lake	42 A/2	48°15'	80°37'
Latour Creek	31 E/15	45°48'	78°53'
Latour Creek	31 M/5	47°20'	79°31'
Latour Island	31 L/7	46°25'	78°47'
Latour Lake	31 M/5	47°15'	79°34'
Latreille Lake	52 N/1	51°10'	92°20'
Latta (Comm.-Aggl.)	31 C/6	44°18'	77°20'
Lature Lake	31 K/4	46°06'	77°49'
Lauber Lake	52 P/14	51°54'	89°19'
Lauder (Tp.-Canton)	31 L/2	46°10'	78°52'
Lauderbach (Comm.-Aggl.)	41 A/2	44°00'	80°58'
Lauder Creek	31 L/2	46°07'	78°50'
Lauderdale Point	31 D/14	44°48'	79°24'
Lauder Islands	41 H/9	45°33'	80°28'
Lauder Lake	31 L/2	46°08'	78°50'
Lauder Point	31 E/4	45°08'	79°44'
Laughing Bird Lake	52 H/6	49°20'	89°17'
Laughing Brook	41 N/7	47°18'	84°35'
Laughing Creek	41 J/13	46°57'	83°40'

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Laughing Lake	41 J/13	46°57′	83°41′
Laughren (Tp.-Canton)	41 O/3	47°07′	83°01′
Laughren Lake	52 B/10	48°38′	90°54′
Laughren Lake - see-voir - Kabatay Lake	52 B/10	48°39′	90°46′
Laughter Lake	42 E/7	49°27′	86°57′
Laughton (Tp.-Canton)	42 H/2	49°15′	80°48′
Laughton Lake	53 C/8	52°28′	92°19′
Lauley Island	31 D/13	44°49′	79°42′
Laundrie Lake	41 P/2	47°07′	80°52′
Laundry Bay	31 F/3	45°02′	77°02′
Laundry Bay	41 H/1	45°10′	80°08′
Laundry Lake	31 G/13	45°00′	77°55′
Laundry Lake	41 I/15	46°53′	80°38′
Laundry Lake	42 B/8	48°23′	82°23′
Laura (Tp.-Canton)	41 I/2	46°14′	80°52′
Laura Bay	41 H/9	45°34′	80°30′
Laurad Lake	42 A/2	48°13′	80°32′
Laura Grace Rock	52 A/4	48°00′	89°34′
Laura Lake	41 I/15	46°57′	80°36′
Laura Lake	41 P/5	47°22′	81°58′
Laura Lake	42 C/9	48°42′	84°17′
Lauralea Island	31 E/4	45°08′	79°32′
Lauramay Lake	32 D/5	48°18′	80°00′
Laura Point	31 E/4	45°10′	79°36′
Laurel (Comm.-Aggl.)	40 P/16	43°57′	80°13′
Laurel Creek	40 P/8	43°29′	80°29′
Laurel Creek Reservoir	40 P/7	43°29′	80°34′
Laurel Island	31 D/14	44°54′	79°27′
Laurel Lake	40 P/7	43°28′	80°33′
Laurel Lake	31 L/2	46°04′	78°37′
Laurence Lake	41 J/13	46°55′	83°30′
Laurence Lake - see-voir - Laurensons Lake	52 E/16	49°46′	94°28′
Laurenoon Creek - see-voir - Laurensons Creek	52 E/16	49°46′	94°29′
Laurensons Creek	52 E/16	49°46′	94°29′
Laurenson's Island	52 E/15	49°51′	94°34′
Laurensons Lake	52 E/16	49°46′	94°28′
Laurentian Hills (Comm.-Aggl.)	40 P/8	43°25′	80°29′
Laurentian, Lake	41 I/7	46°27′	80°57′
Laurentian View (Comm.-Aggl.)	31 G/5	45°23′	75°44′
Laurentian View (Comm.-Aggl.)	31 F/14	45°53′	77°14′
Laurentien (Comm.-Aggl.)	41 I/11	46°35′	81°00′
Lauri Creek	42 F/5	49°29′	85°57′
Laurie (Tp.-Canton)	52 A/12	48°34′	89°57′
Laurie Island	31 E/4	45°09′	79°42′
Laurie Lake - see-voir - Laurel Lake	31 L/2	46°04′	78°37′
Laurie Lake	52 A/9	48°43′	88°18′
**Laurier (Comm.-Aggl.)*	41 A/4	44°01′	81°43′
Laurier (Tp.-Canton)	31 E/14	45°55′	79°18′
Laurier Creek	52 E/16	49°54′	94°20′
Laurier Island	41 J/1	46°10′	82°24′
Laurier Lake	31 E/14	45°54′	79°20′
Laurier Lake	52 E/16	49°53′	94°19′
Lauri Lake	42 F/12	49°33′	85°56′
Laurin (Comm.-Aggl.)	41 A/16	44°46′	80°04′
Lauriston (Comm.-Aggl.)	41 A/7	44°18′	80°44′
Laut Lakes - see-voir - Upper Twin Lake	31 E/3	45°11′	79°12′
Laut Lakes - see-voir - Lower Twin Lake	31 E/3	45°11′	79°12′
Lautons Lake	52 G/4	49°14′	91°46′
Lauzon Bay	41 J/2	46°12′	82°51′
Lauzon Creek Drain	31 G/7	45°15′	74°32′
Lauzon Lake	41 J/2	46°12′	82°50′
Lauzon Lake	42 H/2	49°07′	80°59′
Lauzon River	41 J/2	46°11′	82°49′
Lavaflow Mountain	42 A/8	48°26′	80°14′
Lavague Lake - see-voir - Lavaque Lake	31 E/16	45°55′	78°10′
Laval (Tp.-Canton)	52 F/16	49°50′	92°29′
Laval Creek - see-voir - Jackfish Creek	52 F/16	49°47′	92°24′
Laval Lake	52 F/16	49°48′	92°27′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
La Vallée (Comm.-Aggl.)	52 C/12	48°37′	93°39′
La Vallee (Tp.M.-M. de c.)	52 C/12	48°41′	93°40′
Lavallee Creek	31 F/1	45°09′	76°07′
Lavallee Hill	31 F/5	45°21′	77°34′
La Vallée, Lac	41 H/9	45°36′	80°06′
Lavallée Lake	31 C/13	44°57′	77°56′
Lavallee Lake	42 A/8	48°24′	80°28′
La Vallée River	52 C/12	48°32′	93°38′
Lavalley Bay	31 F/4	45°08′	77°58′
Lavallie Lake	42 A/1	48°13′	80°04′
Lavant (Tp.M.-M. de c.) - see-voir - Lavant, Dalhousie and North Sherbrooke	31 F/2	45°03′	76°37′
Lavant (Comm.-Aggl.)	31 F/2	45°04′	76°39′
Lavant (Tp.-Canton)	31 F/2	45°06′	76°40′
Lavant Creek	31 F/2	45°08′	76°38′
Lavant, Dalhousie and North Sherbrooke (Tp.M.-M. de c.)	31 F/2	45°03′	76°37′
Lavant Lake - see-voir - Spectacle Lake	31 F/2	45°05′	76°39′
Lavant Long Lake	31 F/2	45°08′	76°44′
Lavant Mountain	31 F/2	45°03′	76°40′
Lavant Station (Comm.-Aggl.)	31 F/2	45°03′	76°42′
Lavaque Lake	31 E/16	45°55′	78°10′
La Vase River	31 L/3	46°14′	79°26′
Lavender (Comm.-Aggl.)	41 A/8	44°16′	80°09′
Lavender Falls	41 A/8	44°15′	80°12′
Lavender Hill	41 A/8	44°16′	80°09′
Lavender Lake	52 E/9	49°38′	94°09′
LaVerendrye (Tp.-Canton)	41 K/16	46°55′	84°02′
La Vérendrye Island	52 E/7	49°27′	94°48′
Lavergne Bay	31 F/8	45°27′	76°17′
Lavergne Lake	41 K/16	46°51′	84°00′
Lavergne Point	31 F/8	45°27′	76°17′
Lavergne Rapids	41 I/9	46°39′	80°06′
Laver Lake	52 F/2	49°08′	92°56′
Lavers Lake	42 M/11	51°37′	87°10′
Lavery Creek	31 D/10	44°39′	78°32′
Lavery Lake	31 O/9	44°40′	78°28′
Lavery Lake	32 D/5	48°19′	79°53′
Lavieille, Lake	31 E/16	45°51′	78°14′
Lavigne (Comm.-Aggl.)	41 I/8	46°20′	80°10′
Lavigne Lake	41 P/15	47°48′	80°37′
Lavignette Island	31 C/8	44°19′	76°10′
Laviolette, Pointe de	31 G/10	45°38′	74°42′
La Viollette Lake	42 A/10	48°34′	80°52′
Lavis Lake	52 N/5	51°28′	93°58′
Lavoie Lake	42 A/7	48°15′	80°41′
Lavoie Lake	43 D/5	52°27′	87°34′
Lavo Lake	52 F/10	49°41′	92°59′
Law (Tp.-Canton)	31 L/13	46°56′	79°49′
Lawabiskau River	43 A/3	52°02′	81°03′
Lawagamau Lake	42 H/16	49°50′	80°05′
Lawagamau River	32 M/4	51°04′	79°44′
Lawashi Channel	43 B/16	52°53′	82°07′
Lawashi River	43 B/16	52°53′	82°12′
Lawe Lake	53 D/14	52°56′	95°01′
Lawer Lake - see-voir - Gull Lake	41 O/4	47°13′	83°37′
**Lawfield (Comm.-Aggl.)*	30 M/4	43°12′	79°51′
Lawgrave Lake	42 A/1	48°14′	80°01′
Law Lake	52 B/12	48°45′	92°00′
Law Lake	52 C/15	48°48′	92°35′
Lawlar Lake	42 A/9	48°31′	80°21′
Lawless Lake	41 O/5	47°29′	83°48′
Lawlor (Tp.-Canton)	41 O/2	47°07′	82°53′
Lawlor Lake	41 I/15	46°53′	80°43′
Lawrason Bay	31 E/4	45°15′	79°38′
Lawrason Creek	31 E/4	45°15′	79°37′
Lawrence (Tp.-Canton)	31 E/7	45°27′	78°31′
Lawrence Bank	41 H/7	45°22′	80°32′
Lawrence Bay	42 D/11	48°39′	87°02′
Lawrence Creek	41 O/5	47°19′	83°58′
Lawrence Creek	52 H/14	49°56′	89°28′
Lawrence Heights (Comm.-Aggl.)	30 M/11	43°43′	79°26′
Lawrence Island	31 E/6	45°16′	79°15′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Lawrence Lake	31 E/7	45°30′	78°32′
Lawrence Lake	41 P/2	47°14′	80°54′
Lawrence Lake	41 O/5	47°20′	83°59′
Lawrence Lake	52 F/6	49°17′	93°23′
Lawrence Lake	52 M/7	51°19′	94°46′
Lawrence Manor (Comm.-Aggl.)	30 M/11	43°43′	79°26′
Lawrence Park (Comm.-Aggl.)	30 M/11	43°43′	79°25′
Lawrence Park (Comm.-Aggl.)	31 C/2	44°14′	76°37′
Lawrence Rock	41 H/8	45°18′	80°03′
Lawrence Station (Comm.-Aggl.)	40 I/14	42°45′	81°25′
Lawren Harris Lake	31 E/15	45°54′	78°52′
Lawry Creek	42 J/16	50°59′	82°24′
**Lawson (Loc.)*	31 D/13	44°46′	79°38′
Lawson (Tp.-Canton)	41 P/10	47°38′	80°35′
Lawson Bay	31 E/4	45°13′	79°52′
Lawson Bay	31 E/12	45°44′	80°00′
Lawson Creek	41 P/10	47°40′	80°35′
Lawson Creek	42 H/12	49°44′	81°41′
Lawson Hill	32 D/15	48°21′	79°41′
Lawson Island	41 H/8	45°27′	80°27′
Lawson Island	42 D/15	48°45′	86°55′
Lawson Lake	31 E/13	45°50′	79°49′
Lawson Lake	41 O/13	47°49′	83°44′
Lawson Lake	52 J/10	50°33′	90°56′
Lawson Lake	53 F/15	53°51′	92°49′
Lawson Quarry (Ry.Pt.-P.F.)	41 I/4	46°07′	81°44′
Lawson Rock	41 H/8	45°21′	80°25′
Lawson's Creek	41 P/12	47°41′	81°41′
Lawton's Corners (Loc.)	40 I/11	42°42′	81°07′
Lawtons Cove	31 E/11	45°34′	79°22′
Laxton (Tp.-Canton)	31 D/10	44°42′	78°55′
Laxton, Digby and Longford (Tp.M.-M. de c.)	31 D/14	44°50′	79°00′
Laycocks Lake	31 F/12	45°33′	77°54′
Lay Lake	31 E/10	45°35′	78°54′
Layton (Comm.-Aggl.)	31 D/3	44°13′	79°00′
Layton Drain	40 P/12	43°32′	81°34′
Layton River	31 D/2	44°11′	78°59′
Lazell Lake	41 J/9	46°32′	82°12′
Lazy Bay	31 G/5	45°25′	75°44′
Lazy Lake	31 D/3	44°03′	79°15′
Lazy Lake	31 K/4	46°06′	77°44′
Lazy Lake	52 G/3	49°06′	91°14′
Leach Creek	31 L/12	46°40′	79°51′
Leach Creek	52 G/3	49°13′	91°02′
Leach Island	41 N/7	47°28′	84°57′
Leach Island	52 E/9	49°42′	94°29′
Leach Lake	31 E/7	45°29′	78°50′
Leach Lake	41 I/6	46°28′	81°08′
Leach Lake	31 L/12	46°41′	79°49′
Leach Lake	42 C/7	48°16′	84°56′
Leach Lake	42 A/9	48°33′	80°22′
Leach Lake	52 G/3	49°08′	91°06′
Leach Lake	42 F/4	49°09′	85°52′
Leach Lake	52 E/9	49°31′	94°10′
Leachman Lake	41 K/16	46°54′	84°15′
Leacock Creek	31 M/12	47°37′	79°54′
Leacock Lake	41 P/9	47°32′	80°01′
Leacock Point	31 D/11	44°36′	79°24′
Leadbeater Lake	42 B/1	48°09′	82°12′
Leadbury (Comm.-Aggl.)	40 P/11	43°39′	81°19′
Leaden Lake	42 M/12	51°42′	87°55′
Leader Lake	42 D/14	48°56′	87°08′
Leaders Creek - see-voir - Leeders Creek	31 B/12	44°32′	75°59′
Leadingmark Hill	41 I/3	46°02′	81°30′
Leadman Island	42 D/10	48°41′	86°56′
Leadman Islands	42 D/10	48°41′	86°56′
Leafield Creek	31 E/1	45°06′	78°07′
Leafield Lake	31 E/1	45°06′	78°07′
Leaf Lake	31 D/16	44°59′	78°21′
Leaf Lake	31 E/9	45°34′	78°18′
Leaf Lake	42 F/7	49°30′	84°41′
Leake Lake	53 C/16	52°50′	92°20′
Leakey's Creek	31 C/8	44°19′	76°14′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Leaming Island	41 H/8	45°30′	80°26′
Leaming Lake	41 D/14	47°53′	81°02′
Leamington (Town-Ville)	40 J/2	42°03′	82°36′
Leaning Lake	42 B/6	48°16′	83°26′
Leaning Pine Lake	41 I/12	46°39′	81°36′
Leaningstone Creek	42 B/6	48°25′	83°22′
Leaningstone Lake	42 B/6	48°19′	83°25′
Leano Creek	52 L/16	50°45′	94°28′
Leano Lake	52 L/16	50°47′	94°27′
Lear Lake	42 J/6	46°19′	83°01′
Leaside (Comm.-Aggl.)	30 M/11	43°42′	79°22′
Leask (Tp.-Canton)	41 P/3	47°11′	81°06′
Leask Creek	41 P/3	47°13′	81°04′
Leaskdale (Comm.-Aggl.)	31 D/3	44°12′	79°10′
Leask Lake	41 P/3	47°13′	81°05′
Leask Point	41 H/12	45°40′	81°51′
Least Lake	41 O/11	47°36′	83°13′
Leatherdale Landing (Loc.)	52 C/10	48°32′	92°34′
Leatherhead Lake	52 G/3	49°08′	91°15′
Leatherleaf Lake	31 L/3	46°01′	79°04′
Leatherleaf Lake	41 O/11	47°40′	83°12′
Leatherroot Lake	31 F/3	45°10′	77°13′
Leather Root Lake	31 E/1	45°11′	78°03′
Leatherroot Mountain	31 F/3	45°11′	77°13′
Leatzow Point	52 F/4	49°04′	93°32′
Leaver Lake	43 D/15	52°53′	86°47′
Leavitt Lake	52 P/6	51°15′	89°06′
Lebanon (Comm.-Aggl.)	40 P/10	43°42′	80°50′
LeBeau Bay	52 G/15	49°57′	90°57′
**Lebel (Comm.-Aggl.)*	41 I/10	46°32′	80°55′
Lebel (Tp.-Canton)	32 D/4	48°09′	79°57′
Lebel Lake	41 O/7	47°15′	82°41′
Lebell Lake	41 P/4	47°07′	81°56′
LeBlanc Bay	41 H/10	45°34′	80°30′
Leblanc Bay	31 F/15	45°52′	76°55′
Leblanc Creek	41 I/10	46°34′	80°38′
Leblanc Lake	41 O/8	47°27′	82°20′
Le Blanc Lake	41 O/14	47°54′	83°12′
Leblanc Lake	42 H/12	49°31′	81°50′
Leblanc's Point	42 G/8	49°25′	82°09′
LeBreton Flats	31 G/5	45°25′	75°43′
LeCaron (Tp.-Canton)	41 J/11	46°41′	83°01′
Lech Island	31 D/9	44°33′	78°09′
Leckey Lake	52 O/10	51°32′	90°46′
Leckie (Tp.-Canton)	41 P/7	47°22′	80°50′
Leckie Creek	52 H/2	49°02′	88°59′
Leckie Lake	52 H/2	49°03′	88°58′
Leckie Park (Comm.-Aggl.)	30 M/4	43°11′	79°47′
Leclairc Lake	31 E/4	45°02′	79°55′
Leclaire (Tp.-Canton)	42 C/2	48°14′	84°43′
Leclaire Lake	31 F/2	45°12′	77°00′
Lecompte Lake	53 B/1	52°15′	90°06′
Leconte Lake	31 M/5	47°15′	79°38′
Lecours (Tp.-Canton)	42 D/9	48°40′	86°04′
Lecours Lake	42 F/16	49°47′	84°01′
Ledger (Tp.-Canton)	52 H/1	49°12′	88°12′
Ledge Rapids	42 H/12	49°37′	81°48′
Ledgerwoods Corner (Comm.-Aggl.)	31 F/10	45°43′	76°50′
Ledingham Lake	42 L/4	50°01′	87°48′
Leduc (Tp.-Canton)	42 E/12	49°42′	87°34′
Leduc Bay	31 D/13	44°49′	79°43′
Leduc Lake	42 E/12	49°43′	87°32′
Leduc Point	31 D/13	44°49′	79°43′
Ledyard Island	52 F/15	49°45′	92°42′
Ledyard Lake	31 F/4	45°08′	77°53′
Lee (Tp.-Canton)	42 A/1	48°14′	80°20′
Lee (Ry.Pt.-P.F.)	52 A/5	48°26′	89°33′
Lee Bank	41 A/11	44°31′	81°22′
Lee Bay	31 C/9	44°41′	76°30′
Lee Bay	42 B/5	48°24′	83°45′
Lee Brown Marsh	40 I/10	42°35′	80°30′
Leeburn (Comm.-Aggl.)	41 J/5	46°28′	83°49′
**Leece Lake*	42 A/8	48°23′	80°26′
Leece Lake	42 A/10	48°33′	80°52′
Leech Lake	31 D/13	45°00′	79°38′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Leech Lake	31 E/3	45°03'	79°06'
Leech Lake	41 I/4	46°10'	81°33'
Leech Point	41 H/13	45°53'	81°53'
Leech Reef	41 H/13	45°54'	81°53'
Lee Creek	31 E/16	45°46'	78°15'
Lee Creek	52 I/7	50°25'	88°32'
Leeders Creek	31 B/12	44°32'	75°59'
Leeds (Tp.-Canton)	31 C/8	44°23'	76°10'
Leeds (Comm.-Aggl.)	31 C/9	44°31'	76°11'
Leeds (G.C.-C.G.)	31 B/12	44°35'	76°00'
Leeds and Grenville, United Counties of (C.M.-M.C.)	31 B/13	44°50'	75°40'
Lee Island	41 H/8	45°26'	80°21'
Lee Island	41 J/1	46°08'	82°12'
Lee Islands	31 E/6	45°16'	79°28'
Leek Island	31 C/8	44°18'	76°09'
Leek Island	41 H/1	45°13'	80°08'
Lee Lake	31 E/6	45°23'	79°03'
Lee Lake	31 E/16	45°46'	78°12'
Lee Lake	41 O/15	47°45'	82°49'
Lee Lake	42 H/3	49°06'	81°13'
Lee Lake	52 F/8	49°29'	92°23'
Lee, Lake	52 J/7	50°25'	90°41'
Lee Lake	52 I/10	50°30'	88°34'
Lee Lake	52 L/16	50°56'	94°11'
Lee Point	31 C/5	44°23'	77°52'
Leesboro (Loc.)	40 P/3	43°04'	81°06'
Lees Creek	31 L/6	46°20'	79°24'
Lee's Island	41 J/7	46°18'	82°57'
Lees Lake	41 J/12	46°33'	83°41'
Lee's Narrows	31 E/13	45°53'	79°59'
Leeson (Tp.-Canton)	42 B/5	48°23'	83°49'
Leeson Creek	42 B/5	48°23'	83°50'
Leeson Lake	42 B/5	48°25'	83°51'
Lees Pond	31 B/12	44°36'	75°50'
Leether Lake	52 J/12	50°38'	91°42'
Lee Valley (Comm.-Aggl.)	41 I/4	46°12'	81°56'
Leeville (Comm.-Aggl.)	41 P/9	47°40'	80°10'
Leeward Island	31 C/8	44°19'	76°11'
Le Faive Lake	52 P/1	51°06'	88°03'
Lefaives Corners (Comm.-Aggl.)	31 D/12	44°44'	79°59'
Lefaivre (Comm.-Aggl.)	31 G/10	45°38'	74°54'
Lefebvre (Tp.-Canton)	41 J/16	46°46'	82°23'
Lefebvre Branch	31 G/2	45°11'	74°37'
Lefebvre Island	52 A/10	48°31'	88°57'
Lefebvre Peninsula	42 G/8	49°24'	82°10'
Lefebvre Point	42 G/8	49°24'	82°10'
Lefever Lake	42 B/1	48°01'	82°27'
Lefroy (Comm.-Aggl.)	31 D/5	44°16'	79°34'
Lefroy (Tp.-Canton)	41 J/6	46°18'	83°09'
Lefroy Harbour	31 D/5	44°15'	79°32'
Lefroy Island	41 H/15	45°56'	80°54'
Lefroy Lake	42 A/15	48°50'	80°36'
Left Creek	42 A/4	48°14'	81°40'
Lefteye Lake	52 B/13	48°49'	91°50'
Left Lake	42 A/4	48°13'	81°47'
Leftwheel Narrows	42 E/6	49°16'	87°28'
Legace Island	41 O/8	47°17'	82°05'
Legace Lake - see-voir - Janet Lake	42 F/4	49°12'	85°54'
Legarde (Tp.-Canton)	42 C/3	48°09'	85°15'
Legarde Additional (Tp.-Canton)	42 C/3	48°09'	85°19'
Legarde Lake	42 L/1	50°14'	86°01'
Legarde Mountain	41 N/15	47°57'	84°49'
Legarde River	42 K/11	50°32'	85°30'
Legare Lake	42 A/10	48°32'	80°52'
Legault (Tp.-Canton)	42 E/11	49°42'	87°25'
Legault Creek	42 E/11	49°43'	87°24'
Legault Island - see-voir - Legault's Rock	42 D/12	48°44'	87°37'
Legault Lake	42 A/8	48°19'	80°28'
Legault Lake	42 D/13	48°49'	87°52'
Legault Lake	42 E/11	49°42'	87°25'
Legault's Rock	42 D/12	48°44'	87°37'
Legear Lake	52 J/5	50°28'	91°32'
Legend Lake	52 A/7	48°21'	88°53'
Leggat Lake	31 C/10	44°43'	76°43'
Leggatt (Comm.-Aggl.)	40 P/16	43°58'	80°21'
Legg Creek - see-voir - Legges Creek	31 C/8	44°20'	76°08'
Legge (Comm.-Aggl.)	31 C/8	44°21'	76°08'
Legge (Tp.-Canton)	42 B/13	48°52'	83°44'
Legge Creek - see-voir - Legges Creek	31 C/8	44°20'	76°08'
Legge Creek - see-voir - Gray's Creek	31 C/8	44°20'	76°06'
Legge Creek	42 B/13	48°49'	83°43'
Legge Lake	41 K/9	46°41'	84°13'
Legge Lake	42 B/13	48°51'	83°46'
Legges Creek	31 C/8	44°20'	76°08'
Leggo Lake	52 J/8	50°26'	90°23'
Leg Lake	42 C/2	48°06'	84°38'
Leg Lake	42 C/8	48°27'	84°24'
Leg Lake	52 N/2	51°03'	92°33'
Leg of Lamb Lake	42 A/10	48°34'	80°52'
Legrees Bay	31 F/7	45°17'	76°46'
Legris Lake	52 H/3	49°08'	89°28'
Le Gros Lake	52 F/5	49°26'	93°42'
Legros Lake	52 J/4	50°08'	91°50'
Le Grou Lake	31 E/13	45°51'	79°54'
Leguerrier (Tp.-Canton)	42 C/8	48°24'	84°20'
Le Haye Bay - see-voir - Le Hayes Bay	41 H/14	45°58'	81°21'
Le Haye Island - see-voir - Le Hayes Island	41 H/14	45°58'	81°22'
Le Haye Point	41 H/13	45°58'	81°31'
Le Haye Rock	41 H/14	45°56'	81°22'
Le Hayes Bay	41 H/14	45°58'	81°21'
Le Hayes Island	41 H/14	45°58'	81°22'
Le Heup Lake	31 M/5	47°23'	79°40'
LeHeup Lake	41 P/10	47°41'	80°44'
Lehighs Corners (Comm.-Aggl.)	31 B/12	44°43'	75°57'
Lehman (Tp.-Canton)	41 J/8	46°30'	82°23'
Lehman Island	41 I/3	46°11'	81°29'
Lehmann Creek	41 P/14	47°46'	81°00'
Lehmann Lake	41 P/14	47°45'	81°00'
Lehmans Island	31 C/9	44°43'	76°11'
Lehtinen Lake	52 H/10	49°36'	88°56'
Leidtke Creek	31 F/3	45°15'	77°23'
Leidtke Lake	31 F/3	45°15'	77°27'
Leigh (Ry.Pt.-P.F.)	42 F/6	49°22'	85°15'
Leigh Bay	41 K/9	46°30'	84°25'
Leigh Lake	52 H/13	49°54'	89°47'
Leinster (Comm.-Aggl.)	31 C/6	44°20'	77°05'
Leinster (Tp.-Canton)	41 I/14	46°51'	81°23'
Leinster Creek	41 I/14	46°48'	81°26'
Leinster Lake	41 I/14	46°51'	81°28'
Leishman Creek - see-voir - Stony Creek	41 K/16	46°45'	83°01'
Leishman Lake	41 J/12	46°43'	83°58'
Leisure Island	52 E/10	49°42'	94°30'
Leisures Point	31 C/9	44°37'	76°22'
Leisur Lee Point	41 H/8	45°17'	80°05'
Leitch (Tp.-Canton)	42 H/3	49°15'	81°10'
Leitch Lake	52 L/16	50°58'	94°11'
Leitch-McLennan Drain	31 G/2	45°02'	74°39'
Leith (Comm.-Aggl.)	41 A/10	44°37'	80°53'
Leith (Tp.-Canton)	41 P/10	47°33'	80°51'
Leith Island	41 H/10	45°35'	80°30'
Leitrim (Comm.-Aggl.)	31 G/5	45°20'	75°36'
Leitrim, Canadian Forces Station	31 G/5	45°20'	75°35'
Leitrim, Station des Forces canadiennes	31 G/5	45°20'	75°35'
Lejambe Creek	42 J/15	50°53'	82°40'
Leland (Comm.-Aggl.)	31 C/8	44°27'	76°26'
Leland Island	41 H/10	45°33'	80°31'
Leland Lake - see-voir - Round Lake	31 C/8	44°25'	76°26'
Lelonde Lake	41 J/14	46°56'	83°24'
Leluk (Tp.-Canton)	41 O/2	47°07'	82°46'
le May (Tp.-Canton)	52 E/9	49°41'	94°10'
Lemay Creek	52 B/6	48°24'	91°15'

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Lemay Lake	52 B/6	48°26′	91°15′
Lemieux (Comm.-Aggl.)	31 G/6	45°24′	75°04′
Lemieux Island	31 G/5	45°25′	75°44′
Lemieux Lake	31 F/13	45°58′	77°31′
Lemieux Lake	32 D/14	48°10′	79°39′
Leming Island	31 D/9	44°33′	78°10′
Lemke Lake	31 F/14	45°50′	77°15′
Lemmon Island	41 H/1	45°13′	80°08′
Lemoine (Tp.-Canton)	42 B/7	48°16′	82°41′
Lemoine Lake	42 B/7	48°15′	82°41′
Lemoine Lake	42 A/7	48°16′	80°39′
Lemoine Point	31 C/2	44°13′	76°36′
Lemonade Lake	53 C/13	52°54′	93°48′
Lemon Creek	42 G/16	49°46′	82°30′
Lemon Hill	42 A/5	48°29′	81°40′
Lemon Island	31 C/8	44°19′	76°10′
Lemon Island	31 C/9	44°34′	76°00′
Lemon Island	52 E/10	49°40′	94°30′
Lemon Island	52 O/5	51°16′	91°38′
Lemon Lake	31 E/7	45°26′	78°33′
Lemon Lake	42 G/10	49°39′	82°35′
Lemon Lake	42 F/14	49°52′	85°10′
Lemon Point - see-voir - Lemons Point	31 B/12	44°38′	75°36′
Lemons Creek	31 B/12	44°39′	75°36′
Lemons Point	31 B/12	44°38′	75°36′
Lemont Lake	53 B/8	52°20′	90°17′
Lemonville (Comm.-Aggl.)	30 M/14	43°59′	79°18′
Le Moyne Lake	31 M/5	47°30′	79°55′
Lena Creek	42 C/2	48°04′	84°44′
Lena Island	31 C/9	44°31′	76°01′
Lena Lake	31 E/3	45°13′	79°11′
Lena Lake	31 L/3	46°02′	79°05′
Lena Lake	42 C/2	48°03′	84°41′
Lena Lake	52 E/16	49°54′	94°25′
Lendrum (Tp.-Canton)	41 N/15	47°59′	84°51′
Length Creek	31 F/13	45°52′	77°38′
Length Lake	31 F/13	45°51′	77°40′
Length Lake	52 A/5	48°24′	89°53′
Lenice Island	41 H/8	45°23′	80°21′
Le Nid Point	31 C/3	44°04′	77°03′
Len Lake - see-voir - Trout Lake	31 F/3	45°09′	77°26′
Lennan Creek	52 L/8	50°17′	94°20′
Lennan Lake	52 L/8	50°18′	94°12′
Lennon (Ry.Pt.-P.F.)	42 F/7	49°17′	84°51′
Lennon Creek	42 F/2	49°14′	84°48′
Lennon Lake	31 F/5	45°18′	77°41′
Lennon Lake	31 L/4	46°05′	79°54′
Lennon Lake	42 F/7	49°18′	84°50′
Lennox (Tp.-Canton)	42 H/3	49°00′	81°24′
Lennox and Addington (G.C.-C.G.)	31 C/7	44°30′	77°00′
Lennox and Addington (C.M.-M.C.)	31 C/7	44°30′	77°00′
Lennox Creek	42 H/3	49°05′	81°26′
Lennox Rock	52 A/7	48°23′	88°34′
Lenore Lake	31 M/4	47°09′	79°58′
Lenore Lake	52 A/4	48°03′	89°36′
Lenoury Lake	52 I/12	50°44′	89°58′
Lenover Lake	53 K/2	54°02′	92°38′
Lens (Comm.-Aggl.)	31 C/7	44°26′	76°56′
Lent Island	41 H/1	45°13′	80°09′
Lentz Landing	31 F/5	45°18′	77°35′
Leo (Tp.-Canton)	41 P/8	47°22′	80°13′
Leo Island - see-voir - Locomotive Island	52 I/1	50°12′	88°17′
Leo Lake	31 C/8	44°26′	76°17′
Leo Lake	42 D/13	49°00′	87°34′
Leo Lake	52 G/3	49°04′	91°07′
Leo Lake	52 F/14	49°58′	93°18′
Leonard (Comm.-Aggl.)	31 G/6	45°25′	75°21′
Leonard (Tp.-Canton)	41 P/10	47°33′	81°00′
Leonard Creek - see-voir - Cardinal Creek	31 G/11	45°30′	75°29′
Leonard Inlet	31 L/13	46°46′	79°43′
Leonard Island	31 E/4	45°08′	79°41′
Leonard Island	41 H/1	45°11′	80°09′
Leonard Island	41 H/9	45°33′	80°27′
Leonard Lake	31 E/3	45°04′	79°27′
Leonard Lake	41 K/16	46°47′	84°07′
Leonard Lake	41 O/13	47°54′	83°39′
Leonard Lake	52 H/8	49°28′	88°06′
Leonard Lake	42 H/10	49°34′	80°57′
Leonard Lake	42 F/16	49°49′	84°12′
Leonard Lake	52 N/7	51°17′	92°51′
Leonard Reef	41 K/8	46°18′	84°04′
Leonards Beach (Comm.-Aggl.)	31 D/5	44°20′	79°32′
Leone Lake	53 C/2	52°09′	92°34′
Leon Island	42 D/13	48°49′	87°45′
Leopard Lake	42 E/5	49°29′	87°34′
Leo Rock	41 J/3	46°08′	83°19′
Leo's Lake	41 P/6	47°20′	81°25′
Lepage (Comm.-Aggl.)	42 G/7	49°28′	82°36′
Lepage Lake	31 L/14	46°57′	79°29′
Lepage Lake - see-voir - Echo Lake	42 G/7	49°27′	82°36′
Le Pâté Provincial Nature Reserve	52 A/3	48°14′	89°09′
Lepenski Lake	31 F/5	45°24′	77°31′
Lepers Creek	31 D/1	44°11′	78°21′
Le Petit Mort Rocks	41 N/13	47°55′	85°33′
Lepha Lake	41 P/9	47°32′	80°03′
Lepine Lake - see-voir - Buch Lake	31 F/5	45°29′	77°44′
Lepp Lake	42 G/3	49°08′	83°03′
Lepp Lake	42 H/13	49°45′	82°00′
Lequyer Bay	52 B/14	48°54′	91°19′
Lequyer Lake	52 B/14	48°53′	91°15′
LeRoche (Tp.-Canton)	41 P/1	47°07′	80°15′
Leroche Bay - see-voir - Laroche Bay	31 L/12	46°43′	79°46′
Leroche Lake - see-voir - Laroche Lake	31 L/12	46°44′	79°46′
Le Roche Lake	41 P/1	47°04′	80°13′
Lerome Lake	52 B/12	48°44′	91°44′
Leroy Island	41 H/1	45°13′	80°12′
Leroy Lake	31 M/4	47°05′	79°45′
Leroy Lake	41 P/10	47°40′	80°42′
Leroy Lake	41 N/15	47°57′	84°42′
Leroy Lake	42 H/3	49°13′	81°18′
Leroy Lake	52 E/16	49°53′	94°28′
Lerwick (Tp.-Canton)	42 B/11	48°31′	83°20′
Lesage Creek	41 O/15	47°55′	82°35′
Lesage Lake	41 O/15	47°54′	82°35′
Lesarge Lake	42 D/13	48°47′	87°30′
**Les Epines Rapids*	31 L/7	46°18′	78°52′
**Les Erables Rapids*	31 L/7	46°25′	78°47′
Leskard (Comm.-Aggl.)	31 D/2	44°02′	78°39′
Leslie (Tp.-Canton)	42 F/4	49°06′	85°55′
Leslie Creek	42 C/11	48°36′	85°23′
Leslie Island	31 E/4	45°10′	79°43′
Leslie Lake	41 J/5	46°25′	83°41′
Leslie Lakes	42 C/11	48°41′	85°22′
Lesperance Harbour	52 H/9	49°36′	88°30′
Les Petits Ecrits Channel	42 D/14	48°45′	87°13′
Lessard (Tp.-Canton)	42 F/2	49°15′	84°59′
Lessard Lake	42 F/3	49°14′	85°04′
Lesser Cherry Portage	52 B/1	48°07′	90°09′
Lester Lake	52 E/16	49°47′	94°18′
Lesters Bay	31 F/10	45°31′	76°31′
LeSueur Island	41 J/2	46°09′	82°39′
Letain Lake	52 B/14	48°51′	91°26′
Leta Lake	41 P/10	47°40′	80°39′
Le Tret Lake	31 L/12	46°45′	79°34′
Letson Lake	41 P/6	47°20′	81°05′
Lett (Tp.-Canton)	42 D/13	48°58′	87°58′
Letterbreen (Comm.-Aggl.)	41 A/2	44°01′	80°47′
Letterkenny (Comm.-Aggl.)	31 F/6	45°22′	77°25′
Lett Island	41 J/2	46°10′	82°36′
Lett Lake	41 O/10	47°35′	82°39′
Lett Lake	41 P/10	47°39′	80°51′
Lett Lake	42 L/1	50°11′	86°08′
Letts Corners (Comm.-Aggl.)	31 F/11	45°35′	77°06′
Letz Creek	41 J/12	46°35′	83°52′
**Letz Lake*	41 J/12	46°34′	83°50′

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Leuiller Island	52 F/7	49°25′	92°45′
Levack (Ry.Pt.-P.F.)	41 I/11	46°36′	81°24′
Levack (Comm.-Aggl.)	41 I/11	46°38′	81°23′
Levack (Tp.-Canton)	41 I/11	46°41′	81°22′
Levacque Lake	42 A/10	48°32′	80°36′
Levalley Lake	42 A/5	48°22′	81°48′
Levarg Lake	42 H/5	49°18′	81°41′
Lève Lake	31 F/5	45°24′	77°39′
Levergood Beach (Loc.)	40 J/2	42°01′	82°59′
Lever Lake	52 H/6	49°19′	89°18′
Levern Bay	41 I/7	46°18′	80°33′
Levert Lake	42 G/9	49°41′	82°07′
Levesque (Tp.-Canton)	42 C/3	48°09′	85°07′
Levesque Lake	41 H/16	45°58′	80°01′
Levesque Pond	31 F/5	45°19′	77°38′
*Levesseur Lake	42 H/3	49°06′	81°00′
Levey Creek	41 I/6	46°29′	81°18′
Levey Lake	40 P/1	43°09′	80°30′
Levine Creek	42 L/2	50°14′	86°38′
Levine Lake	42 L/7	50°15′	86°35′
Levi's Creek	30 M/12	43°37′	79°44′
Levit Lake	52 F/7	49°22′	92°34′
Levitt Lake	53 J/6	54°26′	91°25′
Levs Cove	31 C/9	44°33′	76°02′
Lewers (Tp.-Canton)	41 I/6	50°17′	81°10′
Lewin Island	41 J/1	46°02′	82°17′
Lewis (Tp.-Canton)	41 J/1	46°14′	82°30′
Lewis Bank	41 H/1	45°02′	80°04′
Lewis Bay	31 C/1	44°12′	76°16′
Lewis Bay	31 C/9	44°37′	76°21′
Lewis Corners (Comm.-Aggl.)	40 I/13	42°46′	81°37′
Lewis Drain	40 P/1	43°06′	80°27′
Lewisham (Loc.)	31 D/14	44°52′	79°07′
Lewis Island	31 C/9	44°38′	76°19′
Lewis Island	41 J/13	46°54′	83°35′
Lewis Lake	41 I/4	46°01′	81°50′
Lewis Lake	42 F/10	49°37′	84°36′
Lewis Lake	52 J/6	50°18′	91°05′
Lewis Lake	42 N/1	51°02′	84°23′
Ley (Tp.-Canton)	41 K/15	46°48′	84°30′
Ley Lake	43 D/6	52°22′	87°05′
Ley Point	31 D/1	44°06′	78°18′
Leys Burn (Creek-Ruisseau)	41 A/8	44°20′	80°09′
Leziert Creek	42 A/2	48°13′	80°35′
Leziert Lake	42 A/2	48°11′	80°38′
Liason Lake	42 B/4	48°06′	83°41′
Libby Island	31 G/4	45°03′	75°41′
Libby Lake	42 B/2	48°11′	82°34′
Libert Lake	53 B/9	52°32′	90°26′
Liberty Island	31 D/13	44°52′	79°42′
Liberty Island	41 H/8	45°18′	80°03′
Liberty Lake	41 P/1	47°11′	80°04′
Libra Lake	42 E/4	49°02′	87°34′
Lichen Island	52 C/11	48°40′	93°11′
Liddon Point	41 H/8	45°18′	80°13′
Lidstone Lake	41 J/16	46°54′	82°18′
Lidstone Lake	52 P/1	51°02′	88°21′
Liebeck Lake	31 E/5	45°20′	79°50′
Lieury (Comm.-Aggl.)	40 P/4	43°12′	81°36′
Liffey Creek	31 F/7	45°27′	76°32′
Lifford (Comm.-Aggl.)	31 D/2	44°11′	78°39′
Liffy Ditch (Creek-Ruisseau)	40 P/6	43°29′	81°18′
Lift Lake	52 F/13	49°51′	93°44′
Lift Over Lake	42 F/6	49°16′	85°00′
Liftover, The (Portage)	52 A/12	48°36′	89°36′
Light Bay	52 B/14	48°55′	91°20′
Light Creek	52 B/14	48°55′	91°20′
Lighthall Lake	52 H/12	49°40′	89°33′
Lighthouse Beach	31 L/3	46°12′	79°25′
Lighthouse Creek	31 E/1	45°10′	78°05′
Lighthouse Island	31 D/14	44°57′	79°24′
Lighthouse Island	41 N/5	47°20′	85°50′
Lighthouse Island	52 H/8	49°29′	88°13′
Lighthouse Lake	31 C/13	44°50′	77°46′
Lighthouse Lake	41 H/14	45°58′	81°29′
Lighthouse Narrows	31 D/14	44°57′	79°25′
Lighthouse Point	40 G/15	41°50′	82°38′
Lighthouse Point	31 D/10	44°34′	78°46′
Lighthouse Point	41 A/16	44°47′	80°09′
Lighthouse Point	41 H/5	45°15′	81°40′
Lighthouse Point	52 C/10	48°32′	92°36′
Lighthouse Point Provincial Nature Reserve	40 G/15	41°50′	82°39′
Lighthouse Pond	30 M/11	43°37′	79°23′
Lighthouse Shoal	31 E/4	45°15′	79°38′
Light Lake	52 B/14	48°57′	91°19′
Lightning Bay	32 D/12	48°38′	79°45′
Lightning Lake	32 D/12	48°32′	79°42′
Lightning Mountain	32 D/12	48°33′	79°42′
Lightning Point	31 D/10	44°37′	78°49′
Lightning Point	32 D/12	48°39′	79°45′
Lightning River	32 D/12	48°37′	79°46′
Lightwood Island	31 D/14	44°57′	79°23′
Ligigami Bay	42 I/8	50°27′	80°14′
Ligigami Lake	42 I/8	50°26′	80°15′
Lilac Lake	52 C/8	48°18′	92°23′
Lila Lake	52 L/1	50°03′	94°09′
Lilborne Island	31 E/4	45°11′	79°41′
Liley Chutes	41 H/15	45°56′	80°58′
Lilium Lake	52 F/13	49°49′	93°55′
Lillabelle Lake	42 H/3	49°06′	81°02′
Lil Lake	31 E/9	45°34′	78°03′
Lillian Island	31 F/14	45°56′	77°16′
Lillian Lake	42 E/12	49°35′	87°51′
Lillie (Tp.-Canton)	41 O/8	47°17′	82°01′
Lillie Island	31 E/5	45°16′	79°59′
Lillies (Comm.-Aggl.)	31 B/12	44°35′	75°50′
Lillord Creek	42 A/1	48°12′	80°16′
Lillord Lake	42 A/1	48°13′	80°18′
Lillybet Lake	41 J/10	46°33′	82°57′
Lillycrop Lake	52 N/5	51°26′	94°00′
Lily Bay	31 B/12	44°33′	75°44′
Lily Bay	31 D/14	44°55′	79°22′
Lily Bay	31 E/4	45°10′	79°36′
Lily Bay	31 F/10	45°39′	76°54′
Lily Bay	42 D/14	48°49′	87°19′
Lily Creek	31 F/4	45°08′	77°35′
Lily Creek	41 I/6	46°27′	81°02′
Lily Creek	42 G/9	49°34′	82°18′
Lily Island	31 D/14	44°51′	79°17′
Lily Island	31 E/4	45°10′	79°55′
Lily Island	52 E/7	49°26′	94°46′
Lily Lake	31 D/8	44°19′	78°22′
Lily Lake	31 E/3	45°04′	79°28′
Lily Lake	31 F/4	45°09′	77°32′
Lily Lake	31 E/4	45°14′	79°34′
Lily Lake	41 H/8	45°23′	80°20′
Lily Lake	41 G/14	45°53′	83°05′
Lily Lake	41 I/8	46°16′	80°23′
Lily Lake	41 J/7	46°16′	82°52′
Lily Lake	41 P/10	47°30′	80°47′
Lily Lake	42 B/4	48°04′	83°49′
Lily Lake	52 B/9	48°44′	90°29′
Lily Lake	52 B/14	48°47′	91°12′
Lily Lake	42 F/7	49°17′	84°50′
Lily Lake	42 G/8	49°26′	82°18′
Lily Lake	52 E/10	49°32′	94°44′
Lily Lake	52 E/10	49°38′	94°38′
Lily Lake	52 E/15	49°59′	94°42′
Lily Lake	52 K/1	50°06′	92°06′
Lily Lakes	52 B/1	48°07′	90°09′
Lily Oak (Comm.-Aggl.)	41 A/7	44°25′	80°43′
Lily Pad Bay	31 D/13	44°52′	79°43′
Lilypad Bay	41 H/8	45°23′	80°07′
Lily Pad Bay	52 E/10	49°43′	94°33′
Lilypad Bay	42 G/13	49°48′	83°55′
Lilypad Creek	52 P/9	51°40′	88°05′
Lilypad Lake	41 J/7	46°30′	82°51′
Lilypad Lake	41 K/9	46°34′	84°01′
Lily Pad Lake	41 N/1	47°03′	84°01′

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Lilypad Lake	52 B/3	48°13′	91°04′
Lilypad Lake	52 G/5	49°24′	91°39′
Lilypad Lakes	52 P/9	51°38′	88°16′
Lilypond Lake	31 E/10	45°39′	78°50′
Lily River - see-voir - Bass Creek	42 G/8	49°25′	82°18′
Lily River - see-voir - Lily Creek	42 G/9	49°34′	82°18′
Limberlost Lodge (Comm.-Aggl.)	31 E/6	45°24′	79°00′
Limbert's Island	41 H/8	45°22′	80°00′
Limbo Lost Lake	31 L/4	46°06′	79°58′
Limburner Lake	31 E/7	45°19′	78°52′
**Limebank (Comm.-Aggl.)*	31 G/5	45°17′	75°40′
Lime Creek	52 H/6	49°21′	89°10′
Lime Hill	31 C/8	44°26′	76°23′
Limehouse (Comm.-Aggl.)	30 M/12	43°38′	79°58′
Limekiln Creek	31 C/16	44°58′	76°22′
Limekiln Reef	30 L/15	42°54′	78°55′
Lime Lake (Comm.-Aggl.)	31 C/6	44°24′	77°09′
Lime Lake	31 C/6	44°24′	77°07′
Lime Lake	31 C/8	44°28′	76°08′
Lime Lake	52 H/3	49°14′	89°15′
Limer (Ry.Pt.-P.F.)	41 N/15	47°58′	84°32′
Limerick (Tp.-Canton)	31 C/13	44°54′	77°40′
Limerick (Tp.M.-M. de c.)	31 C/13	44°55′	77°42′
Limerick (Comm.-Aggl.)	31 G/3	45°05′	75°11′
Limerick Lake	31 C/13	44°53′	77°37′
Limerick Lake	41 O/4	47°12′	83°46′
Limestone Creek	30 M/5	43°26′	79°52′
Limestone Creek	52 H/1	49°03′	88°07′
Limestone Island	31 C/9	44°32′	76°02′
Limestone Islands Provincial Nature Reserve	41 H/7	45°24′	80°32′
Limestone Lake	31 F/4	45°04′	77°34′
Limestone Lake	31 F/2	45°15′	76°50′
Limestone Lake	31 E/12	45°33′	79°56′
Limestone Lake	52 H/1	49°07′	88°09′
Limestone Point	41 H/13	45°58′	81°38′
Limestone Rapids	42 K/1	50°04′	84°06′
Limestone Rapids	53 P/8	55°25′	88°15′
Limestone Rock	31 F/3	45°14′	77°05′
Limestones, The (Shoal-Haut-fond)	31 D/11	44°42′	79°22′
Limited Creek	52 J/4	50°08′	91°56′
Limited Lake	52 J/4	50°09′	91°55′
Limit Lake	31 C/12	44°42′	77°47′
Limit Lake	41 O/1	47°03′	82°28′
Limit Lake	41 P/2	47°06′	80°38′
Limoges (Comm.-Aggl.)	31 G/6	45°20′	75°15′
Limpid Lake	42 E/8	49°22′	86°02′
Linament Lake - see-voir - Twin Lakes	42 A/10	48°32′	80°37′
Linbarr Creek	42 F/3	49°14′	85°04′
Linbarr Lake	42 F/3	49°14′	85°07′
Lincoln (C.M.-M.C.) - see-voir - Niagara	30 M/3	43°00′	79°15′
Lincoln (G.C.-C.G.)	30 M/3	43°00′	79°15′
Lincoln (Town-Ville)	30 M/3	43°10′	79°29′
Lincoln (Tp.-Canton)	42 B/7	48°16′	82°53′
Lincoln Creek	42 B/7	48°17′	82°41′
Lincoln Island	41 H/15	45°53′	80°56′
Lincoln Lake	42 B/7	48°18′	82°48′
Lincoln Lake	52 J/4	50°03′	91°43′
Lincoln Shoal	41 A/14	44°53′	81°23′
Lind (Comm.-Aggl.)	40 P/3	43°15′	81°09′
Linda Creek	31 E/10	45°38′	78°37′
Linda Lake	31 E/10	45°37′	78°36′
Linda Lake	41 G/14	45°55′	83°05′
Lindal Lake - see-voir - Lindel Lake	52 E/16	49°54′	94°18′
Lindbergh Lake	32 L/4	50°01′	79°47′
Lindel Lake	52 E/16	49°54′	94°18′
Lindemann Bay	42 E/11	49°42′	87°15′
Linden Beach (Comm.-Aggl.)	40 J/2	42°01′	82°45′
Linden Creek - see-voir - Marsh Creek	52 K/8	50°22′	92°12′
Linden Lake - see-voir - Marsh Lake	52 K/8	50°23′	92°15′
Linden Valley (Comm.-Aggl.)	31 D/7	44°22′	78°52′
Lindenwood (Comm.-Aggl.)	41 A/10	44°41′	80°59′
Lindgren Lake	52 C/9	48°31′	92°21′
Lindhill Island	31 D/14	44°52′	79°16′
Lindholm Lake	52 I/6	50°23′	89°07′
Lind Lake	41 O/2	47°08′	82°59′
Lindoo Island	52 C/10	48°34′	92°41′
Lindquist Bay	52 F/15	49°56′	92°34′
Lindsay (Town-Ville)	31 D/7	44°21′	78°44′
Lindsay (Tp.M.-M. de c.)	41 H/3	45°05′	81°22′
Lindsay (Tp.-Canton)	41 H/3	45°05′	81°23′
Lindsay Creek	30 M/13	43°50′	79°46′
Lindsay Head	42 D/14	48°45′	87°27′
Lindsay Island	31 C/8	44°18′	76°11′
Lindsay Lake	31 C/9	44°32′	76°23′
Lindsay Lake	52 B/11	48°30′	91°03′
Lindsay Point	31 C/8	44°19′	76°11′
Lindsay Rock	41 H/10	45°32′	80°35′
Lindsays Harbour	42 D/14	48°46′	87°22′
Lindsays Island	31 D/9	44°32′	78°09′
Lindsley (Tp.-Canton)	42 E/11	49°42′	87°10′
Lindsley Lake	42 E/11	49°41′	87°09′
Lindstrom Bay	52 F/15	49°53′	92°40′
Lineal Creek	42 D/16	48°54′	86°02′
Lineal Lake	42 D/16	48°54′	86°01′
Linear Lake	31 L/1	46°13′	78°24′
Line Bay	52 F/3	49°05′	93°30′
Line Hill	31 F/6	45°17′	77°04′
Linekar Lake	42 B/2	48°05′	82°31′
Line Lake	41 I/6	46°16′	81°08′
Line Lake	31 L/14	46°54′	79°27′
Line Lake	41 N/15	47°52′	84°52′
Line Lake	42 C/6	48°17′	85°01′
Line Lake	42 C/13	48°58′	85°30′
Line Lake	42 G/8	49°19′	82°24′
Line Lake	52 F/11	49°32′	93°23′
Line Lake	52 E/10	49°34′	94°45′
Line Reef	52 E/10	49°34′	94°30′
Lineus Lake	41 O/5	47°25′	83°56′
Linge Lake	52 M/8	51°15′	94°18′
Lingen Lake - see-voir - Long Lake	31 E/5	45°21′	79°55′
Lingen Lake	42 N/14	51°55′	85°15′
Linger Lake	41 P/2	47°05′	80°30′
Linger Longer Point	31 E/4	45°10′	79°36′
Linger Long Lake	31 E/5	45°18′	79°59′
Lingham Lake	31 C/14	44°46′	77°25′
Lingham Lakes	31 C/11	44°38′	77°03′
Ling Lake	31 E/7	45°29′	78°37′
Lingman Lake (Comm.-Aggl.)	53 F/15	53°51′	92°54′
Lingman Lake	53 F/15	53°46′	92°52′
Lingo Lake	41 I/15	46°59′	80°48′
Linimint Lake	42 A/10	48°31′	80°37′
Linington Lake	52 I/12	50°42′	89°53′
Link Island	41 H/1	45°08′	80°03′
Link Lake - see-voir - Evans Lake	41 J/7	46°29′	82°40′
Link Lake	31 M/4	47°04′	79°49′
Link Lake	52 D/4	48°11′	79°32′
Link Lake	52 E/16	49°45′	94°10′
Linklater Creek	52 I/7	50°30′	88°44′
Linklater Island	43 A/5	52°17′	81°36′
Linklater Lake	52 F/13	49°52′	93°52′
Linklater Lake	52 I/10	50°33′	88°48′
Linko (Ry.Pt.-P.F.)	52 A/13	48°53′	89°59′
Links Mills (Comm.-Aggl.)	31 C/2	44°13′	76°46′
Linnet Lake	31 E/15	45°53′	78°53′
Linsey Bay	52 P/2	51°10′	88°58′
Linstead Lake	52 P/7	51°27′	88°43′
Linter Island	41 J/1	46°06′	82°10′
Linter Rock	41 H/13	45°57′	81°34′
Linton (Comm.-Aggl.)	30 M/13	43°56′	79°40′
Linton Lake	41 I/7	46°22′	80°59′
Linton Lake	52 H/7	49°22′	88°47′
Linwood (Comm.-Aggl.)	40 P/10	43°35′	80°43′
Lion Bay	52 H/9	49°32′	88°09′
Lion Chute	31 L/7	46°21′	78°52′
Lionel Lake	41 N/8	47°23′	84°24′
Lioness Lake	31 E/5	45°19′	79°52′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Lionhead (Village) - see-voir - Lion's Head	41 A/14	44°59′	81°15′
Lionhead (Headland-Cap) - see-voir - Lion's Head	41 H/3	45°00′	81°13′
Lionhead Harbour - see-voir - Lion's Head Harbour	41 A/14	45°00′	81°15′
Lion Island	31 C/9	44°31′	76°01′
Lion's Head (Village)	41 A/14	44°59′	81°15′
Lions Head	31 D/14	44°50′	79°26′
Lion's Head (Headland-Cap)	41 H/3	45°00′	81°13′
Lions Head (Hill-Colline)	41 H/13	45°58′	81°37′
Lion's Head Harbour	41 A/14	45°00′	81°15′
Lion's Head Point	41 H/3	45°00′	81°13′
Lions Head Provincial Nature Reserve	41 A/14	45°00′	81°13′
Lions Rump (Hill-Colline)	41 H/13	45°58′	81°36′
Lip Creek	52 J/5	50°16′	91°38′
Lip Lake	52 J/5	50°18′	91°32′
Lipscombe Lake	41 H/8	45°17′	80°01′
Lipsett (Tp.-Canton)	42 B/6	48°16′	83°17′
Lipsett Lake	42 B/3	48°15′	83°20′
Lipsett Lake	42 A/7	48°20′	80°43′
Lipsy Lake	31 E/2	45°10′	78°38′
Lipton (Tp.-Canton)	42 F/1	49°00′	84°30′
Lipton Creek - see-voir - Fairy Creek	42 C/16	48°55′	84°28′
Lipton Lake	41 P/15	47°54′	80°59′
Lipton Lake	42 C/15	48°57′	84°35′
Lira Lake	41 N/9	47°36′	84°26′
Lisbon (Comm.-Aggl.)	40 P/7	43°28′	80°47′
**Lisgar (Comm.-Aggl.)*	30 M/4	43°12′	79°49′
Lisgar (Comm.-Aggl.)	30 M/12	43°36′	79°47′
Lisgar (Tp.-Canton)	42 B/15	48°46′	82°32′
Lisgar Creek	42 B/15	48°50′	82°33′
Lisgar Island	41 H/13	45°54′	81°42′
Lisgar, Lake	40 I/15	42°52′	80°43′
Lisgar Lake	42 B/15	48°48′	82°32′
**Lisgar Station (Ry.Pt.-P.F.)*	30 M/12	43°36′	79°46′
Lisle (Comm.-Aggl.)	31 D/5	44°16′	79°59′
Lisle Creek	31 D/5	44°16′	79°56′
L'Islet (Island-Île)	41 H/1	45°11′	80°09′
Lismer Lake	31 L/2	46°01′	78°38′
Lismore (Tp.-Canton)	52 A/4	48°12′	89°57′
Lisnacloon Island	41 H/10	45°37′	80°31′
Lissons Lake	31 B/13	44°53′	75°45′
Lister (Tp.-Canton)	31 E/15	45°58′	78°33′
Lister Island	41 J/1	46°12′	82°28′
Lister Lake	31 E/16	45°57′	78°27′
Listowel (Town-Ville)	40 P/10	43°44′	80°57′
Lita Lake	42 B/2	48°00′	82°32′
Little (Tp.-Canton)	42 A/10	48°45′	81°00′
Little Abitibi Lake	42 H/7	49°24′	80°33′
Little Abitibi Provincial Park	42 H/10	49°35′	80°50′
Little Abitibi River	42 I/5	50°29′	81°32′
Little Addie Lake	52 B/1	48°09′	90°25′
Little Agassiz Lake	42 H/11	49°36′	81°05′
Little Agassiz River	42 H/11	49°39′	81°09′
Little Agawa Lake	41 N/8	47°21′	84°23′
Little Agawa River	41 N/8	47°22′	84°29′
Little Aguasabon Lake	42 E/3	49°08′	87°17′
Little Aguasabon River	42 E/3	49°06′	87°13′
Little Akron Creek	42 C/16	48°55′	84°04′
Little Akron Lake	42 C/16	48°56′	84°00′
Little Alexandria Island	52 E/2	49°13′	94°41′
Little Alice Lake	42 E/1	49°00′	86°15′
Little Allenby Lake	42 B/15	48°56′	82°45′
Little Allen Lake	31 E/1	45°06′	78°14′
Little Amesdale Lake	52 K/2	50°01′	92°57′
Little Amethyst Lake	52 B/8	48°24′	90°20′
Little Amik Lake	52 H/3	49°12′	89°15′
Little Amy Lake	41 I/10	46°42′	80°50′
Little Anaway Lake	52 F/15	49°57′	92°44′
Little Anderson Lake	31 L/12	46°32′	79°31′
Little Anstruther Lake	31 D/16	44°49′	78°09′
Little Antler Lake	41 O/12	47°36′	83°41′
Little Antoine Creek	31 C/15	44°58′	76°43′
Little Arbeesee Lake	41 O/16	47°52′	82°04′
Little Arbutus Lake	41 O/9	47°30′	82°06′
Little Arrowhead Lake	31 E/6	45°25′	79°11′
Little Art Lake	31 E/1	45°06′	78°27′
Little Ash River	42 K/8	50°27′	84°27′
Little Asinn Lake	52 G/5	49°24′	91°32′
Little Athelstane Lake	52 B/9	48°45′	90°15′
Little Aubinadong River	41 O/3	47°03′	83°20′
Little Audrey Lake	42 G/8	49°26′	82°02′
Little Ault Lake	42 D/13	48°58′	87°36′
Little Aurora Lake	41 P/7	47°22′	80°36′
Little Ausable River	40 P/4	43°11′	81°32′
Little Avery Lake	31 E/2	45°11′	78°48′
Little Avery Lake	41 P/3	47°11′	81°14′
Little Aylmer (Comm.-Aggl.)	40 I/15	42°48′	80°58′
Little Aylsworth Lake	52 G/9	49°32′	90°23′
Little Bald Lake	31 D/9	44°34′	78°25′
Little Balsam Lake	41 H/16	45°54′	80°08′
Little Bare Island	52 B/9	48°38′	90°15′
Littlebark Bay	31 F/5	45°28′	77°48′
Little Barker Lake	31 F/3	45°07′	77°24′
Little Bar Lake	52 G/3	49°03′	91°14′
Little Basket Lake	52 F/9	49°42′	92°04′
Little Bassett Channel	40 J/10	42°33′	82°37′
Little Bass Lake	31 K/4	46°06′	77°37′
Little Bass Lake	41 I/6	46°21′	81°16′
Little Basswood Lake	41 J/6	46°18′	83°24′
Little Batchawana River	41 N/1	47°08′	84°26′
Little Batchewaung Bay	52 B/12	48°39′	91°32′
Little Bay	40 I/9	42°39′	80°23′
Little Bay	31 C/9	44°41′	76°22′
Little Beach	40 I/11	42°39′	81°12′
Little Bear Creek	40 J/9	42°32′	82°24′
Little Bear Creek	40 J/16	42°51′	82°09′
Little Bear Lake	31 C/9	44°31′	76°19′
Little Bear Lake	31 C/10	44°37′	76°55′
Little Bear Lake	41 I/4	46°11′	81°30′
Little Bear Lake	41 J/6	46°28′	83°17′
Little Bear Lake	42 B/6	48°23′	83°08′
Little Bear Lake	42 D/14	48°52′	87°13′
Little Bear Lake	52 N/2	51°03′	92°56′
Little Bear Pond	31 F/4	45°02′	77°39′
Little Bear River	41 N/14	47°57′	85°05′
Little Beausoleil Island	31 D/13	44°53′	79°50′
Little Beaver Creek	41 A/9	44°34′	80°27′
Little Beaver Lake	31 C/10	44°42′	76°51′
Little Beaver Lake	31 E/11	45°35′	79°12′
Little Beaver Lake	41 J/16	46°46′	82°18′
Little Beaver Lake	41 P/3	47°06′	81°15′
Little Beaver Lake	42 C/3	48°14′	85°19′
Little Beaver River	41 A/8	44°18′	80°29′
Little Beckwith (Pen.-Pén.)	41 A/16	44°52′	80°07′
Little Bell Lake	41 I/3	46°09′	81°14′
Little Bethune Lake - see-voir - Little Beaver Lake	31 E/11	45°35′	79°12′
Little Bicknell Lake	42 F/13	49°49′	85°39′
Little Biggs Lake	41 O/15	47°58′	82°43′
Little Billings Lake	31 E/8	45°17′	78°14′
Little Birch Island	31 F/8	45°18′	76°29′
Little Birch Lake	31 F/4	45°00′	77°33′
Little Birch Lake	31 F/3	45°07′	77°20′
Little Birch Lake	41 J/6	46°23′	83°12′
Little Bishop Lake	31 C/14	44°46′	77°11′
Little Bissett Creek	31 L/1	46°10′	78°08′
Little Black Bay	31 C/15	44°54′	76°46′
Little Black Donald Creek	31 F/2	45°13′	76°57′
Little Blackduck Lake	31 F/13	45°56′	77°32′
Little Black Lake	31 C/10	44°32′	76°30′
Little Black Lake	31 F/4	45°11′	77°31′
Little Black Lake	31 F/7	45°15′	76°50′
Little Black Lake	31 M/5	47°18′	79°54′
Little Black River	42 A/8	48°20′	80°09′
Little Black River	42 D/9	48°39′	86°15′
Little Blackstone Lake	31 E/4	45°11′	79°59′
Little Black Sturgeon River	52 E/16	49°49′	94°16′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Little Blackwater Creek - see-voir - Little Blackwater River	42 E/12	49°32′	87°53′
Little Blackwater Lakes	41 I/6	46°20′	81°17′
Little Blackwater River	42 E/12	49°32′	87°53′
Little Blueberry Island	41 J/7	46°15′	82°55′
Little Blueberry Island	52 E/1	49°08′	94°08′
Little Blueberry Lake	31 M/5	47°18′	79°46′
Little Blue Lake	31 E/11	45°36′	79°04′
Little Blue Mountain	31 C/8	44°21′	76°09′
Little Bluff	30 N/15	43°56′	76°59′
Little Bluff	41 H/12	45°32′	81°47′
Little Bluff Island	31 B/12	44°32′	75°59′
Little Bluff Island - see-voir - Parish Island	31 C/9	44°34′	76°01′
Little Bob Channel	31 D/10	44°32′	78°32′
Little Bob Lake	31 D/15	44°52′	78°47′
Little Bonanza Lake	41 I/10	46°40′	80°41′
Little Bonhomme Lake	41 I/15	46°49′	80°42′
Little Bonner Lake - see-voir - Beartrap Lake	52 H/8	49°24′	88°16′
Little Boot Lake	31 D/15	44°56′	78°58′
Little Borutski Lake	31 F/13	45°55′	77°50′
Little Boshkung Lake	31 E/2	45°02′	78°44′
Little Boulder Lake	52 E/15	49°47′	94°54′
Little Boulter Lake	31 E/8	45°18′	78°03′
Little Bowler Lake	42 F/12	49°35′	85°57′
Little Boy Lake	32 D/5	48°18′	79°52′
Little Boys Camp Cove - see-voir - Muskrat Hole	31 C/9	44°44′	76°15′
Little Brackens Island	31 E/4	45°09′	79°38′
Little Bradburn Creek	42 H/4	49°09′	81°35′
Little Bradburn Lake	42 H/4	49°07′	81°35′
Little Branch Lake	31 E/8	45°19′	78°15′
Little Brebeuf Lake	41 P/5	47°19′	81°39′
Little Britain (Comm.-Aggl.)	31 D/7	44°17′	78°52′
Little Britain (Comm.-Aggl.)	41 I/6	46°29′	81°00′
Little Brockville (Comm.-Aggl.)	31 C/9	44°35′	76°08′
Little Brother Lake	31 E/2	45°08′	78°45′
Little Brothers (Rocks-Roches)	31 C/9	44°42′	76°19′
Little Brothers Creek	42 C/8	48°19′	84°13′
Little Brothers Lake	42 C/8	48°17′	84°14′
Little Bruin Lake - see-voir - Little Bear Lake	42 D/14	48°52′	87°13′
Little Brûlé Narrows	52 C/10	48°36′	92°54′
Little Brute Lake	31 L/14	46°53′	79°27′
Little Buckhorn Lake	31 E/7	45°15′	78°40′
Little Buffalo (Loc.)	40 P/1	43°00′	80°09′
Little Bull Lake	41 J/8	46°26′	82°12′
Little Bull Lake	41 P/2	47°05′	80°34′
Little Burnt Island	41 I/4	46°06′	81°49′
Little Burnt Island	52 I/1	50°03′	88°26′
Little Burnt Lake	31 C/12	44°45′	77°44′
Little Burnt Lake	31 L/2	46°09′	78°31′
Little Burwash Creek	41 P/3	47°09′	81°05′
Little Burwash Lake	41 P/3	47°08′	81°05′
Little Butler Lake	52 G/5	49°28′	91°50′
Little Butt Lake	31 E/15	45°46′	78°57′
Little Cache River	41 I/8	46°22′	80°00′
Little Calhoun Lake	52 G/11	49°39′	91°07′
Little Cameron Lake	42 A/1	48°14′	80°04′
Little Cameron Lake	42 F/1	49°03′	84°14′
Little Camp Lake	31 F/2	45°10′	76°56′
Little Canoe Channel	41 H/15	45°59′	80°40′
Little Canoe Creek - see-voir - Little Canoe River	52 C/14	48°54′	93°18′
Little Canoe Lake	31 C/10	44°44′	76°45′
Little Canoe Lake	31 E/8	45°23′	78°24′
Little Canoe River	52 C/14	48°54′	93°18′
Little Cape	43 O/5	55°17′	83°42′
Little Carcajou Lake	31 F/13	45°51′	77°50′
Little Cards Lake	31 C/15	44°58′	76°57′
Little Caribou Harbour	52 H/15	49°49′	88°55′
Little Caribou Islands	52 H/15	49°48′	88°55′
Little Caribou Lake	41 H/16	45°57′	80°10′
Little Caribou Lake	52 I/6	50°22′	89°04′
Little Carney Lake	42 C/16	48°48′	84°21′
Little Carp River	41 K/9	46°30′	84°26′
Little Carre Lake	52 G/7	49°20′	90°35′
Little Carson Lake - see-voir - Otter Lake	31 F/12	45°31′	77°45′
Little Carson Lake	41 H/9	45°39′	80°07′
Little Cartier Creek	31 F/13	45°57′	77°35′
Little Cascade Falls - see-voir - Gorge Creek Falls	52 H/8	49°18′	88°05′
Little Casgrain Lake	42 G/13	49°47′	83°33′
Little Caskill Lake	52 B/14	48°53′	91°10′
Little Castor River	31 G/6	45°17′	75°08′
Little Cataraqui Creek	31 C/2	44°13′	76°33′
Little Catfish Creek	42 C/2	48°09′	84°48′
Little Cat Lake	52 O/13	51°50′	91°40′
Little Cat River	52 O/13	51°48′	91°49′
Little Cauchon Lake	31 L/2	46°03′	78°38′
Little Cauliflower Lake	31 E/8	45°23′	78°17′
Little Caution Lake	52 E/16	49°58′	94°13′
Little Cave Lake	41 O/8	47°26′	82°21′
Little Cavers Lake	42 E/4	49°03′	87°35′
Littlecedar Creek - see-voir - Little Cedar Creek	42 I/11	50°38′	81°23′
Little Cedar Creek	42 I/11	50°38′	81°23′
Little Cedar Lake	31 F/3	45°07′	77°17′
Little Cedar Lake	31 L/2	46°03′	78°34′
Little Cedar Lake	41 J/10	46°44′	82°54′
Little Cedar Lake	42 C/12	48°41′	85°50′
Little Cedar Point	31 D/5	44°16′	79°32′
Little Chandos Lake	31 D/16	44°47′	78°03′
Little Charon Lake	42 E/9	49°34′	86°03′
Little Chaudière Channel	41 I/1	46°08′	80°08′
Little Chaudière Dam	41 I/1	46°09′	80°08′
Little Chaudière Rapids	31 G/5	45°25′	75°44′
Little Chelsea Creek	42 F/2	49°07′	84°53′
Little Chelsea Lake	42 F/2	49°08′	84°51′
Little Chiblow Lake	41 J/6	46°21′	83°08′
Little Chicken Island	40 G/15	41°46′	82°47′
Little Chief Island - see-voir - Little Chiefs Island	31 E/4	45°10′	79°43′
Little Chief Lake	41 I/6	46°21′	81°02′
Little Chief Lake	42 A/2	48°04′	80°34′
Little Chiefs Bay	31 E/4	45°10′	79°42′
Little Chiefs Island	31 E/4	45°10′	79°43′
Little Chill Lake	52 G/2	49°07′	91°00′
Little Chowder Lake	42 F/13	49°46′	85°51′
Little Christian Island	41 A/16	44°48′	80°12′
Little Church Bay - see-voir - Blue Church Bay	31 B/12	44°40′	75°34′
Little Clam Lake	31 E/11	45°32′	79°10′
Little Clam Lake	41 P/12	47°33′	81°57′
Little Claw Lake	41 P/11	47°44′	81°21′
Little Clay Lake - see-voir - Mink Lake	52 K/4	50°07′	93°30′
Little Clear Lake	31 C/9	44°33′	76°30′
Little Clear Lake	31 E/8	45°25′	78°18′
Little Clear Lake	31 L/4	46°05′	79°50′
Little Clear Lake	31 L/3	46°08′	79°03′
Little Clear Lake	31 L/12	46°37′	79°34′
Little Cloche Island - see-voir - Little La Cloche Island	41 I/4	46°00′	81°45′
Little Club Lake	42 A/7	48°27′	80°48′
Little Clyde River	31 F/1	45°07′	76°28′
Little Coat Lake	42 C/16	48°49′	84°10′
Little Coat River	42 C/16	48°51′	84°08′
Little Coburn Lake	31 D/15	44°49′	78°51′
Little Cold Creek	31 C/4	44°07′	77°48′
Little Colquhoun Island	31 G/2	45°01′	74°39′
Little Connon Lake	42 H/3	49°08′	81°13′
Little Coon Lake	31 E/7	45°26′	78°35′
Littlecoot Lake	31 F/5	45°20′	77°40′
Little Corn Islands	31 B/5	44°27′	75°50′
Little Cove - see-voir - Mallory Bay	31 C/3	44°05′	77°04′
Little Cove	41 H/4	45°15′	81°36′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Little Cove Provincial Nature Reserve	41 H/4	45°15′	81°37′
Little Crag Lake	31 F/2	45°02′	76°56′
Little Craig Lake	41 I/12	46°43′	81°47′
Little Cranberry Creek	31 F/13	45°46′	77°30′
Little Cranberry Lake	31 C/8	44°28′	76°15′
Little Cranberry Lake	31 D/14	44°58′	79°01′
Little Cranberry Lake	31 F/12	45°44′	77°31′
Little Credit River	30 M/13	43°48′	79°55′
Little Creek (Comm.-Aggl.) - see-voir - Anderson	31 C/2	44°12′	76°56′
Little Creek	40 I/9	42°33′	80°11′
Little Creek	40 I/11	42°39′	81°12′
Little Creek	31 C/2	44°11′	76°56′
Little Creek	31 D/13	44°49′	79°35′
Little Creek Ridges	40 I/9	42°33′	80°12′
Little Crooked Lake	31 E/16	45°50′	78°11′
Little Crookstick Lake	31 L/2	46°10′	78°48′
Little Crosby Lake	31 C/16	44°45′	76°24′
Little Cross Lake	41 I/16	46°47′	80°10′
Little Crow Lake	31 E/16	45°48′	78°27′
Little Cruiser Lake	31 E/2	45°12′	78°35′
Little Cub Bay	31 F/12	45°30′	77°53′
Little Cub Lake - see-voir - Little Cub Bay	31 F/12	45°30′	77°53′
Little Current (Town-Ville)	41 H/13	45°58′	81°56′
Little Current (Channel-Chenal)	41 H/13	45°59′	81°55′
Little Current River	42 K/15	50°57′	84°36′
Little Cut (Narrows-Passe)	41 I/1	46°12′	80°23′
Little Cypress Lake	42 D/13	48°58′	87°49′
Little Cypress River	42 D/13	48°56′	87°51′
Little Dalles, The (Narrows-Passe)	52 E/15	49°52′	94°34′
Little Davidson Lake	42 D/15	48°53′	86°59′
Little Dawson Lake	42 E/12	49°43′	87°59′
Little Dead Lake	41 P/5	47°20′	81°58′
Little Dead Otter Lake	42 C/13	48°51′	85°48′
Little Deans Bay	41 G/9	45°40′	82°19′
Little Deer Island	31 E/4	45°01′	79°53′
Little Delink Lake	42 C/14	48°46′	85°08′
Little Depot Marsh	31 F/2	45°10′	76°45′
Little Desbiens Lake	52 E/9	49°35′	94°19′
Little Detour Lake	32 E/13	49°51′	79°54′
Little Detour River	32 E/13	49°50′	79°44′
Little Detroit (Channel-Chenal)	41 J/1	46°09′	82°22′
Little Devil Lake	31 C/7	44°28′	76°33′
**Little Devil Rapids*	52 H/8	49°23′	88°15′
Little Dickson Lake	31 E/16	45°48′	78°10′
Little Dishnish Lake	42 B/13	48°54′	83°45′
Little Doe Lake	31 E/11	45°34′	79°23′
Littledoe Lake	31 E/10	45°37′	78°42′
Little Dog Channel	31 D/13	44°53′	79°51′
Little Dog Harbour - see-voir - Dog Harbour	41 N/14	47°57′	85°12′
Little Dog Lake	52 A/12	48°39′	89°36′
Little Dogtooth Lake	52 E/9	49°45′	94°04′
Little Donald Lake	41 I/16	46°49′	80°06′
Little Don River - see-voir - Don River East Branch	30 M/11	43°42′	79°20′
Little Dossier Lake	41 N/15	47°46′	84°43′
Little Dotty Lake	31 E/7	45°29′	78°59′
Little Dougherty Lake	42 A/7	48°17′	80°45′
Little Dowsley Lake	42 F/8	49°22′	84°23′
Little Dragon Lake	51 B/13	48°50′	91°52′
Little Drag River	31 E/1	45°06′	78°24′
Little Drew Lake	41 N/1	47°02′	84°21′
Little Driftwood Creek	41 P/16	47°48′	80°14′
Little Driftwood River	42 A/10	48°30′	80°41′
Little Drowning Lake	42 K/11	50°35′	85°16′
Little Drowning River	42 K/15	50°52′	84°35′
Little Drummer Lake	31 E/10	45°32′	78°46′
Little Dry Island	52 C/10	48°34′	92°40′
Little Duck Bar	42 P/7	51°19′	80°31′
Little Duck Island	42 P/7	51°19′	80°32′
Little Duck Lake	41 J/7	46°17′	82°54′
Little Duck Lake	42 D/14	49°00′	87°20′
Little Dudmon Lake	31 E/1	45°02′	78°21′
Little Dunbar Lake	41 P/3	47°04′	81°26′
Little Dunks Bay	41 H/5	45°16′	81°39′
Little Eagle Harbour	41 H/4	45°09′	81°35′
Little Eagle Island	52 E/7	49°20′	94°41′
Little Eagle Lake	31 E/10	45°39′	78°59′
Little Eagle Lake	41 P/1	47°14′	80°03′
Little Eagle Lake	52 F/14	49°47′	93°12′
Little Eastend Lake	31 E/10	45°34′	78°57′
Little East Lake	31 E/2	45°01′	78°56′
Little East River	31 E/6	45°23′	79°13′
Little East River - see-voir - McCraney Creek	31 E/10	45°32′	78°55′
Little Egypt (Loc.)	41 A/3	44°05′	81°22′
Little Ekwan River	43 F/9	53°33′	84°25′
Little Ella Lake	41 I/5	46°17′	81°31′
Little Ellis Lake	42 E/6	49°28′	87°20′
Little Elmtree Island	41 H/8	45°27′	80°26′
Little Elsie Lake - see-voir - Duck Lake	31 D/15	45°00′	78°39′
Little Eneas Creek	31 F/6	45°19′	77°22′
Little Eneas Lake	31 F/6	45°21′	77°21′
Little Enid Creek	42 A/5	48°28′	81°59′
Little Enid Lake	42 A/12	48°32′	81°56′
Little Ermine Lake	42 C/16	48°52′	84°19′
Little Esker Lake	42 A/3	48°02′	81°02′
Little Esker Lake	32 D/5	48°20′	79°52′
Little Esson Lake	31 E/1	45°02′	78°16′
Little Esther Lake	41 P/11	47°37′	81°20′
Little Etobicoke Creek	30 M/12	43°37′	79°33′
Little Etta Lake	41 H/16	45°58′	80°01′
Little Eva Lake	52 C/8	48°27′	92°21′
Little Eva Lake	52 B/11	48°40′	91°08′
Little Eye Lake	52 B/13	48°50′	91°47′
Little Fairbank Lake - see-voir - Bass Lake	41 I/8	46°27′	81°21′
Little Fairbank Lake	41 I/8	46°27′	81°23′
Little Fairy Island	31 E/4	45°11′	79°42′
Little Fakeloo Lake	42 E/1	49°15′	86°09′
Little Falls	52 A/4	48°01′	89°37′
Little Falls	52 B/6	48°19′	91°06′
Little Falls Island	31 D/11	44°44′	79°19′
Little Falls Lake	52 B/7	48°21′	90°53′
Little Falls Lake	52 B/13	48°50′	91°41′
Little Finch Lake	31 F/3	45°05′	77°09′
Little Finlander Lake	42 A/8	48°18′	80°22′
Little Fire Lake	42 C/9	48°38′	84°03′
Little Fire River	42 C/9	48°38′	84°02′
Little Flatland Island	52 H/9	49°41′	88°18′
Little Flat Rapids	41 I/2	46°00′	80°42′
**Little Flatrock Portage*	52 H/8	49°21′	88°17′
Little Flood Lake	42 C/14	48°45′	85°24′
Little Fly Lake	41 I/6	46°23′	81°09′
Little Folson Lake	41 J/8	46°26′	82°14′
Littlefools Lake	31 F/4	45°01′	77°59′
Littleford Lake	52 O/10	51°40′	90°54′
Little Forks Creek	30 L/14	42°58′	79°23′
Little Forrest Island	52 E/10	49°43′	94°33′
Little Fournier Creek	31 L/11	46°37′	79°06′
Little Fournier River - see-voir - Little Fournier Creek	31 L/11	46°37′	79°06′
Little Fox Lake	31 F/3	45°06′	77°20′
Little Fox Lake	52 L/1	50°11′	94°09′
Little Franklin Lake	31 C/8	44°29′	76°29′
Little Fraser River	42 F/10	49°35′	84°56′
Little French Rapids	41 I/2	46°00′	80°33′
Little French River	41 I/1	46°09′	80°02′
Little French River	42 I/10	50°43′	80°56′
Little Frey Lake	42 A/5	48°24′	81°54′
Little Friday Lake	41 P/3	47°04′	81°25′
Little Fry Lake	41 P/1	47°04′	80°20′
Little Gabodin Lake	41 I/3	46°14′	81°09′
Little Gaffney Lake	42 A/15	48°55′	80°51′
Little Galipo Lake	31 E/8	45°22′	78°26′
Little Gallander Lake	42 E/10	49°30′	86°44′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Little Ganell Lake	52 B/13	48°50′	91°39′
Little Ganell Lake - see-voir - Long Paradise Lake	52 B/13	48°51′	91°38′
Little Garden Island	52 E/2	49°12′	94°34′
Little Garden River	41 J/12	46°44′	83°49′
Little Garvin Lake	31 F/6	45°21′	77°06′
Little Gem Island	31 D/13	44°51′	79°41′
Little German Lake	31 E/8	45°21′	78°24′
Little Germany (Comm.-Aggl.)	31 D/1	44°12′	78°05′
Little Germany (Comm.-Aggl.)	41 A/8	44°24′	80°25′
Little Ghost River	41 N/14	47°56′	85°25′
Little Giant Patch	41 A/9	44°35′	80°20′
Little Gibraltar Rock	52 A/7	48°22′	88°39′
Little Gibson Lake	42 A/7	48°27′	80°49′
Little Gillies Lake	31 M/5	47°16′	79°51′
Little Gilligan Creek	42 H/11	49°44′	81°26′
Little Gilmour Creek	31 L/1	46°06′	78°28′
Little Girl Bay	31 E/2	45°08′	78°50′
Little Glamor Lake	31 D/16	44°58′	78°22′
Little Glencairn Island	41 H/1	45°13′	80°11′
Little Goat Lake	42 B/13	48°57′	83°44′
Little Goat River	42 B/13	49°00′	83°46′
Little Godin Lake	42 C/8	48°21′	84°17′
Little Go Home Bay	31 D/13	44°52′	79°44′
Little Gold Seekers (Beach-Plage)	52 N/4	51°07′	93°48′
Little Gooch Lake	52 G/12	49°41′	91°35′
Little Goosander Lake	31 L/2	46°05′	78°41′
Little Goose Creek	42 A/11	48°36′	81°12′
Little Goose Lake	42 A/11	48°35′	81°15′
Little Goose Lake	52 F/11	49°39′	93°26′
Little Goose Lake	52 G/13	49°55′	91°59′
Little Gooseneck Lake	41 H/9	45°40′	80°04′
Little Gordon Lake	52 F/13	49°54′	93°46′
Little Gorman Lake	53 E/1	53°05′	94°25′
Little Goulais River	41 K/16	46°45′	84°28′
Little Graham Lake	31 F/6	45°18′	77°14′
Little Grass Island	41 G/16	45°46′	82°13′
Little Grassy Bay - see-voir - Little Grassy Lake	52 C/10	48°39′	92°49′
Little Grassy Lake	31 M/5	47°22′	79°36′
Little Grassy Lake	52 C/10	48°39′	92°49′
Little Grassy Lake	42 G/13	49°53′	83°51′
Little Grassy River	52 D/16	48°58′	94°28′
Little Grassy River West Branch	52 D/16	48°58′	94°26′
Little Gravel River	42 D/13	48°55′	87°47′
Little Green Island	31 F/12	45°36′	77°50′
Little Green Lake	31 C/15	44°58′	76°53′
Little Green Lake	31 C/14	44°59′	77°11′
Little Green Lake	31 F/2	45°09′	76°56′
Little Green Lake	31 F/2	45°12′	76°36′
Little Green Lake	31 F/3	45°13′	77°15′
Little Green Lake	31 F/6	45°18′	77°15′
Little Green Point	41 J/2	46°08′	82°37′
Little Greenwater Lake	52 B/9	48°32′	90°27′
Little Greenwater Lake Provincial Nature Reserve	52 B/9	48°33′	90°26′
Little Greer Lake	52 A/15	48°54′	88°37′
Little Grenadier Island	31 B/5	44°23′	75°55′
Little Grey Trout Lake	52 F/1	49°03′	92°04′
Little Grizzly Lake	31 E/16	45°52′	78°25′
Little Gull Creek	52 B/1	48°14′	90°10′
Little Gull Island	31 E/4	45°09′	79°35′
Little Gull Lake	31 C/10	44°35′	76°59′
Little Gull Lake	31 D/15	44°50′	78°48′
Little Gull Lake	52 B/8	48°15′	90°09′
Little Gull Lake	42 A/5	48°22′	81°52′
Little Gull Lake	52 G/4	49°05′	91°36′
Little Gunflint Lake	52 B/2	48°07′	90°36′
Little Gun Lake	31 F/5	45°28′	77°33′
Little Gurr Lake	52 I/9	50°34′	88°10′
**Little Growski Lake*	42 L/4	50°14′	87°34′
Little Hass Lake	31 E/1	45°03′	78°27′
Little Hagarty Lake	42 E/9	49°31′	86°03′
Little Halliday Creek	31 F/7	45°29′	76°39′
Little Hannah Lake	41 I/4	46°12′	81°33′
Little Harburn Lake	31 E/1	45°13′	78°27′
Little Hardwood Lake	31 F/6	45°22′	77°04′
Little Hardwood Lake	31 M/4	47°14′	79°47′
Little Hardy Lake	31 E/7	45°28′	78°52′
Little Harriet Lake	42 D/16	48°47′	86°08′
Little Harris Lake	31 E/13	45°45′	79°50′
Little Harry Lake	52 G/8	49°24′	90°26′
Little Hart Lake	42 F/9	49°44′	84°18′
Little Hawkcliff Lake	52 F/12	49°38′	93°33′
Little Hawkeye Lake	52 A/11	48°40′	89°28′
Little Hawk Lake (Loc.)	31 E/2	45°08′	78°44′
Little Hawk Lake	31 E/2	45°09′	78°43′
Little Hawley Lake	41 P/15	47°58′	80°41′
Little Hay Lake	31 E/8	45°21′	78°16′
Little Hay River	42 B/6	48°26′	83°23′
Little Haystack Island	41 A/14	44°48′	81°18′
Little Heaven Island	31 E/4	45°06′	79°35′
Little Helen Lake	41 P/3	47°01′	81°05′
Little Hellangone Lake	31 E/4	45°10′	79°48′
Little Hell Hill	31 D/6	44°17′	79°21′
Little Hemlock Lake	31 E/14	45°53′	79°10′
Little Hewitt Lake	53 C/6	52°27′	93°01′
Little Hicky Lake	52 A/15	48°54′	88°55′
Little Hilma Lake	52 A/10	48°42′	88°41′
Little Hindon Lake	31 E/2	45°02′	78°47′
Little Hogan Lake	31 F/12	45°44′	77°57′
Little Hog Island	31 G/2	45°03′	74°33′
Little Holland Lake	52 G/3	49°07′	91°14′
Little Hoover Lake	31 E/7	45°26′	78°57′
Little Horne Lake	41 N/1	47°08′	84°00′
Little Huck Lake	42 E/1	49°01′	86°16′
Little Huckleberry Island	31 C/8	44°18′	76°09′
Little Hungry Lake	31 E/11	45°32′	79°02′
Little Hungry Lake	31 E/13	45°50′	79°57′
Little Hunter Lake	41 I/5	46°23′	81°46′
Little Huron Lake	41 G/15	45°48′	82°47′
Little Ice Lake	42 F/3	49°12′	85°03′
Little Indian Lake	52 G/5	49°29′	91°37′
Little Irene Lake	41 I/12	46°43′	81°52′
Little Irene Lake	52 G/4	49°04′	91°37′
Little Iron Island	31 L/5	46°16′	79°52′
Little Island	31 C/8	44°26′	76°09′
Little Island	31 C/9	44°35′	76°19′
Little Island - see-voir - Little Christian Island	41 A/16	44°48′	80°12′
**Little Island*	31 G/4	45°14′	75°42′
Little Island	31 E/12	45°39′	79°43′
Little Island	41 G/16	45°49′	82°19′
Little Island	31 E/14	45°52′	79°29′
Little Island	41 H/13	45°59′	81°31′
Little Island	41 G/16	45°59′	82°16′
Little Island	41 H/13	46°00′	81°56′
Little Island	41 J/5	46°17′	83°45′
Little Island	52 E/7	49°28′	94°34′
Little Island Bank	41 G/16	45°59′	82°15′
Little Island Lake	31 E/10	45°32′	78°38′
Little Island Lake	41 O/13	47°57′	83°39′
Little Islands	41 I/8	46°15′	80°26′
Little Italy Lake	41 I/15	46°50′	80°48′
Little Jackfish River - see-voir - Jackfish River	42 F/2	49°09′	84°37′
Little Jackfish River	52 I/8	50°17′	88°23′
Little Jack Lake	31 D/9	44°40′	78°01′
Little Jackpine River	41 N/16	47°59′	84°11′
Little Jake Lake	42 E/4	49°04′	87°43′
Little Jameson Rapids	41 H/15	45°56′	80°58′
Little Jane Island	41 H/1	45°12′	80°09′
Little Jarvis Lake	42 E/7	49°23′	86°51′
Little Jean Lake	31 E/2	45°14′	78°45′
Little Jean Lake	52 B/12	48°31′	91°39′
Little Jerry Creek	40 I/15	42°46′	80°50′
Little Jet Lake	52 E/16	49°56′	94°01′
Little Jewel Island	52 E/15	49°56′	94°33′
Little Jocko Lake	31 L/11	46°33′	79°03′
Little Jocko River	31 L/11	46°35′	79°04′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Little Joe Creek	52 C/16	48°50′	92°03′
Little Joe Creek	42 D/16	48°55′	86°18′
Little Joe Creek	42 H/1	49°02′	80°02′
Little Joe Island	31 L/6	46°19′	79°21′
Little Joe Lake - see-voir - Little Joes Lake	31 F/2	45°09′	76°38′
Little Joe Lake	31 E/10	45°36′	78°42′
Little Joe Lake	52 C/16	48°49′	92°05′
Little Joe Lake	52 F/13	49°51′	93°52′
Little Joe Lake	52 K/2	50°07′	92°30′
Little Joes Lake	31 F/2	45°09′	76°38′
Little John Creek	42 L/4	50°02′	87°57′
Littlejohn Island - see-voir - Mudlunta Island	31 C/8	44°18′	76°10′
Little John Island	31 C/16	44°50′	76°11′
Little John Lake	31 C/10	44°31′	76°38′
Little John Lake	41 H/16	45°51′	80°08′
Little John Lake	42 A/4	48°05′	81°48′
Little John Lake	42 L/4	50°01′	87°53′
Little Johns Lake	31 F/11	45°40′	77°16′
Little Jordan Creek	31 C/12	44°41′	77°42′
Little Judge Lake	41 I/7	46°16′	80°35′
Little Jungfrau Lake	42 L/10	50°36′	86°51′
Little Juniper Lake	31 E/4	45°09′	79°52′
Little Kabaigon Lake	52 B/9	48°40′	90°18′
Little Kaby Bay	42 C/16	48°49′	84°29′
Little Kalmar Lake	52 E/15	49°46′	94°58′
Little Kalsas Lake	42 G/4	49°12′	83°59′
Little Kaminisinakwa River	42 A/16	48°57′	80°03′
Little Kamiskotia River	42 A/12	48°35′	81°33′
Little Kapikog Lake	31 E/4	45°10′	79°52′
Little Kashabowie Lake - see-voir - Camp Lake	52 B/9	48°45′	90°25′
Little Kassagimini Lake	42 F/12	49°43′	85°55′
Little Kearney Lake	31 L/7	46°20′	78°52′
Little Kelly Lake	52 M/1	51°01′	94°14′
Little Kennisis Lake	31 E/2	45°15′	78°35′
Little Kennisis River	31 E/2	45°06′	78°44′
Little Kesagami Lake	42 H/9	49°45′	80°16′
Little Kesagami River	42 H/16	49°55′	80°20′
Little Key River	41 H/15	45°54′	80°32′
Little Kindiogami River	41 J/15	46°48′	82°50′
Little Kishkutena Lake	52 C/13	49°00′	93°49′
Little Kitchener Island	41 G/14	45°54′	83°29′
Little Knife Portage	52 B/3	48°08′	91°10′
Little Kowka Lake	42 E/15	49°53′	86°40′
Little La Cloche Island	41 I/4	46°00′	81°45′
Little La Cloche Lake	41 J/1	46°09′	82°05′
Little Lafoe Creek	41 J/11	46°39′	83°22′
Little Lafoe Lake	41 J/11	46°38′	83°21′
Little LaFrance Lake	31 F/2	45°05′	76°40′
Little Lake (Comm.-Aggl.)	40 P/8	43°25′	80°15′
Little Lake (Comm.-Aggl.)	31 D/5	44°25′	79°40′
Little Lake	40 P/8	43°25′	80°16′
Little Lake	31 C/4	44°03′	77°49′
Little Lake	31 D/8	44°18′	78°19′
Little Lake	31 D/5	44°25′	79°40′
Little Lake	31 C/9	44°37′	76°15′
Little Lake	31 C/9	44°44′	76°11′
Little Lake	31 D/12	44°44′	79°53′
Little Lake	31 D/13	44°49′	79°42′
Little Lake	31 D/14	44°53′	79°28′
Little Lake	41 A/14	44°57′	81°13′
Little Lake - see-voir - West Little Lake	41 A/14	44°57′	81°20′
Little Lake	31 F/1	45°05′	76°27′
Little Lake	31 F/3	45°05′	77°05′
Little Lake	31 F/3	45°12′	77°00′
Little Lake - see-voir - Little Yandra Lake	31 F/5	45°20′	77°39′
Little Lake	41 H/8	45°24′	80°14′
Little Lake	31 L/1	46°06′	78°07′
Little Lake	41 J/2	46°13′	82°52′
Little Lake	42 C/11	48°36′	85°17′
Little Lake	42 A/14	48°46′	81°04′
Little Lake	42 D/13	48°51′	87°32′
Little Lake	42 A/15	48°56′	80°59′
Little Lake	52 H/16	49°46′	88°03′
Little Lake	52 G/13	49°59′	91°41′
Little Lake	52 J/4	50°06′	91°53′
Little Lake Clear	31 F/6	45°28′	77°13′
Little Lake George	41 K/9	46°32′	84°11′
Little Lake Harbour	42 D/13	48°48′	87°30′
Little Lake Joseph	31 E/4	45°13′	79°41′
Littlelake River	52 H/9	49°44′	88°05′
Little Lakes	41 H/8	45°23′	80°20′
Little Lakes	31 F/10	45°43′	76°51′
Little Lakes Route (Portage)	42 H/13	49°51′	81°31′
Little Lapierre Lake	42 E/14	49°50′	87°22′
Little Larder Lake	32 D/4	48°09′	79°48′
Little Laundrie Lake	41 P/2	47°07′	80°49′
Little Leech Lake	31 E/3	45°02′	79°01′
Little Leech Lake	41 I/4	46°09′	81°34′
Little Legarde Lake	42 L/1	50°12′	86°02′
Little Legarde River	42 K/5	50°23′	85°41′
Little Lemoine Lake	42 B/2	48°14′	82°39′
Little Lighthouse Lake	31 E/1	45°12′	78°03′
Little Ligigami Bay	42 I/8	50°26′	80°13′
Little Limestone Lake	31 F/3	45°14′	77°00′
Little Lipton Lake	42 C/15	48°55′	84°38′
Little Lobster Lake	31 E/9	45°32′	78°12′
Little Lock Lake - see-voir - White Pine Lake	31 F/13	45°46′	77°32′
Little Lonely Island	52 H/9	49°32′	88°21′
Little Lonely Lake	41 I/14	46°58′	81°04′
Little Longer Lake	31 E/8	45°21′	78°16′
Little Longlac (Comm.-Aggl.)	42 E/10	49°41′	86°59′
Little Long Lake	31 C/7	44°27′	76°34′
Little Long Lake	31 C/9	44°33′	76°05′
Little Long Lake	31 D/9	44°41′	78°09′
Little Long Lake	31 C/14	44°55′	77°16′
Little Long Lake	31 F/3	45°00′	77°27′
Little Long Lake	41 H/16	45°54′	80°03′
Little Long Lake	31 L/6	46°27′	79°07′
Little Long Lake	41 J/9	46°40′	82°07′
Little Long Lake	41 I/9	46°42′	80°28′
Little Long Lake	32 D/4	48°01′	79°51′
Little Long Rapids (Comm.-Aggl.)	42 J/1	50°00′	82°10′
**Little Long Rapids*	42 J/1	50°00′	82°10′
Little Lookout Island	41 H/16	45°53′	80°06′
Little Loon Island	31 E/4	45°10′	79°42′
Little Loon Lake	31 C/13	44°49′	77°59′
Little Loon Lake	41 J/13	46°58′	83°39′
Little Lost River	42 G/7	49°27′	82°36′
Little Louie Lake	31 E/7	45°23′	78°44′
Little Low Bush Lake	42 H/1	49°14′	80°17′
Little Low Bush River	42 H/1	49°13′	80°20′
Little Lowrie Lake	31 D/16	44°55′	78°02′
Little Loxley Lake	31 L/2	46°05′	78°37′
Little Lyell Lake - see-voir - Lyell Long Lake	31 F/5	45°25′	77°56′
Little Lynx Lake	41 P/2	47°00′	80°53′
Little Mabel Lake	52 G/4	49°10′	91°38′
Little Mackie Lake - see-voir - Camp Lake	31 F/2	45°05′	76°58′
Little Macutagon Lake	42 F/4	49°04′	85°33′
Little Madawaska River	31 E/16	45°59′	78°19′
Little Magiskan Lake	42 H/8	49°28′	80°08′
Little Magnet Creek	42 E/11	49°41′	87°04′
Little Magnet Lake	42 E/11	49°41′	87°07′
Little Maitland River	40 P/14	43°51′	81°18′
Little Makwa River	41 N/15	47°58′	84°59′
Little Manitou Island	31 L/5	46°16′	79°36′
Little Manitouwaba Lake	31 E/5	45°24′	79°44′
Little Manitouwadge Lake	42 F/4	49°07′	85°47′
Little Man Lake	52 E/15	49°45′	94°58′
Little Maple Lake	31 E/1	45°03′	78°09′
Little Marble Lake	31 C/14	44°51′	77°10′
Little Marconi Creek	41 P/2	47°02′	80°43′
Little Marconi Lake	41 P/2	47°04′	80°42′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Little Margaret Lake	31 E/2	45°08′	78°54′
Little Marguardt Lake - see-voir - Little Marquardt Pond	31 E/8	45°16′	78°15′
Little Marjorie Creek	42 B/13	48°54′	83°58′
Little Marjorie Lake	42 B/13	48°53′	83°56′
Little Marl Creek	31 D/5	44°29′	79°59′
Little Marl Lake	31 C/10	44°42′	76°58′
Little Marquardt Pond	31 E/8	45°16′	78°15′
Little Marshall Creek	42 L/5	50°21′	87°35′
Little Marshall Lake	42 L/5	50°22′	87°32′
Little Marten Lake	31 L/1	46°11′	78°07′
Little Martinet Creek	42 D/16	48°56′	86°28′
Little Martinet Lakes	42 D/16	48°58′	86°22′
Little Masinabik Lake	42 E/5	49°30′	87°40′
Little Maskotogan Creek	42 I/11	50°32′	81°27′
Little Massey Lake	42 A/12	48°32′	81°51′
Little Mattawishkwia River	42 G/13	49°46′	83°31′
Little Max Creek	52 H/3	49°09′	89°22′
Little Max Lake	52 H/3	49°09′	89°16′
Little May Lake	41 J/7	46°27′	82°31′
Little Mayo Lake	31 F/4	45°03′	77°36′
Little McCaulay Lake	52 B/12	48°44′	91°54′
Little McCauley Lake	31 E/9	45°35′	78°17′
Little McCausland Lake	52 G/7	49°26′	90°37′
Little McCaw Lake	31 C/14	44°53′	77°16′
Little McCoy Island	41 H/8	45°27′	80°29′
Little McCraney Lake	31 E/10	45°36′	78°56′
Little McDougal Lake	31 L/1	46°44′	79°14′
Little McGarry Lake	31 E/1	45°12′	78°01′
Little McGregor Point	41 I/4	46°03′	81°44′
Little McKay Lake	42 E/9	49°39′	86°24′
Little McKellar Lake - see-voir - Grey Owl Lake	31 E/12	45°31′	79°56′
Little McKessock Lake	52 H/10	49°35′	88°58′
Little McNeil Lake	31 C/10	44°37′	76°56′
Little Meach Lake	31 E/8	45°18′	78°07′
Little Mekenak Lake	52 F/5	49°29′	93°41′
Little Mellon Lake	31 C/11	44°33′	77°07′
Little Menard Lake	42 H/3	49°02′	81°00′
Little Mennin Lake - see-voir - Spruce Lake	52 F/8	49°26′	92°09′
Little Merriam Bay	52 B/4	48°05′	91°31′
Little Merrill Lake	31 C/14	44°55′	77°24′
Little Merrill Lake	52 F/7	49°21′	92°57′
Little Metapeskegau Creek	42 I/15	50°49′	80°54′
Little Meteor Creek	41 P/6	47°23′	81°18′
Little Metig Lake	52 I/13	50°56′	90°00′
Little Metionga Lake	52 G/10	49°41′	90°33′
Little Michaud Lake	41 I/14	46°48′	81°14′
Little Mikwam Lake	42 H/9	49°32′	80°08′
Little Millar Lake	31 F/2	45°13′	76°50′
Little Mill Creek	41 A/6	44°22′	81°21′
Little Millward Lake	31 D/15	44°55′	78°51′
Little Miniss Lake	52 J/15	50°47′	91°00′
Little Mink Lake	31 C/15	44°53′	77°00′
Little Mink Lake	31 C/14	44°55′	77°22′
Little Mink Lake - see-voir - South Little Mink Lake	31 E/1	45°12′	78°08′
Little Mink Lake	31 L/2	46°05′	78°50′
Little Mink Lake	41 I/3	46°11′	81°23′
Little Minnow Lake	31 F/2	45°13′	76°37′
Little Minnow Lake	31 E/9	45°38′	78°20′
Little Misema Lake	31 D/5	48°17′	79°39′
Little Misema River	32 D/4	48°13′	79°44′
Little Missinaibi Lake	42 B/4	48°13′	83°38′
Little Missinaibi River	42 B/5	48°21′	83°40′
Little Mississagagon Lake	31 C/14	44°54′	77°01′
Little Mississippi River	31 F/5	45°16′	77°35′
Little Misty Lake	31 E/10	45°41′	78°52′
Little Mitten Lake	31 C/11	44°34′	77°08′
Little Mohawk Island	31 E/4	45°04′	79°33′
Little Mohawk Lake	31 E/7	45°29′	78°35′
Little Mollie Creek	41 P/12	47°31′	81°45′
Little Moon Lake	41 J/7	46°24′	82°51′
Little Moose Bay	41 I/2	46°01′	80°54′
Little Moose Lake	31 F/3	45°01′	77°18′
Little Moose Lake	41 I/10	46°44′	80°53′
Little Moose Lake	31 M/13	47°52′	79°44′
Little Moose Lake	52 F/13	49°55′	93°39′
Little Moraine Lake	52 H/12	49°01′	88°50′
Little Moseau Lake	52 H/1	49°02′	88°28′
Little Mose Lake	42 F/4	49°08′	85°46′
Little Mosque Lake	31 F/2	45°00′	76°56′
Little Mountain Chute	31 F/2	45°08′	76°50′
**Little Mountain Lake*	31 D/9	44°38′	78°00′
Little Mountain Lake	31 F/2	45°11′	76°58′
Little Mountain Lake	41 I/3	46°08′	81°22′
Little Mountain Lake	31 L/6	46°29′	79°06′
Little Mountain Lake	31 M/4	47°09′	79°35′
Little Mud Creek	31 B/5	44°30′	75°50′
Little Mud Lake	31 C/8	44°29′	76°16′
Little Mud Lake	31 C/7	44°29′	76°40′
Little Mud Lake - see-voir - Upper Chemong Lake	31 D/8	44°29′	78°21′
Little Mud Lake	31 C/10	44°35′	76°50′
Little Mud Lake	31 C/10	44°44′	76°50′
Little Mud Lake	41 A/14	44°47′	81°10′
Little Mud Lake	31 C/15	44°49′	76°34′
Little Mud Lake	31 C/14	44°59′	77°13′
Little Mud Lake	31 E/1	45°03′	78°10′
Little Mud Lake	31 F/2	45°14′	76°34′
Little Mud Lake	31 M/4	47°09′	79°34′
Little Mud Lake	52 E/16	49°58′	94°19′
Little Muldrew Lake	41 I/13	46°58′	81°36′
Little Mullet Lake	31 F/4	45°03′	77°39′
Little Mulock Lake	31 L/6	46°27′	79°19′
Little Murr Lake	42 A/4	48°09′	81°47′
Little Muskeg Bay	52 F/11	49°38′	93°17′
Little Muskrat Lake	52 H/3	49°13′	89°05′
Little Muskrat River	52 H/3	49°14′	89°00′
Little Mykiss Lake	31 E/9	45°41′	78°13′
Little Nadine Lake	31 E/15	45°58′	78°45′
Little Nama Creek	42 F/4	49°13′	85°53′
Little Nama Lake	42 F/5	49°18′	85°50′
Little Narrows	32 D/4	48°04′	79°38′
Little Nasmith Creek	41 P/1	47°10′	80°26′
Little Nebotik River	42 B/12	48°43′	83°42′
Littleneck Bay	52 F/11	49°44′	93°13′
Little Needle Lake	42 E/10	49°32′	86°45′
Little Nelson Lake	31 E/7	45°29′	78°57′
Little Nemebina Lake	53 C/1	52°01′	92°00′
Little Nenemousha Lake	31 E/16	45°59′	78°22′
Little Netitishi Point	42 P/8	51°16′	80°05′
Little Newt Lake	52 B/4	48°14′	91°42′
Little Nicholson Creek	42 P/7	51°18′	80°34′
Little Nick Rock	42 D/15	48°48′	86°59′
Little Nighthawk Lake - see-voir - Little Night Hawk Lake	42 A/3	48°10′	81°02′
Little Night Hawk Lake	42 A/3	48°10′	81°02′
Little Nighthawk River - see-voir - Little Night Hawk River	42 A/3	48°08′	81°00′
Little Night Hawk River	42 A/3	48°08′	81°00′
Little Norris Lake	42 F/1	49°12′	84°06′
Little North Lake	52 B/2	48°07′	90°35′
Little North Magnetawan River	31 E/11	45°42′	79°18′
Little North River	31 L/6	46°25′	79°19′
Little North River Lake	31 L/1	46°08′	78°27′
Little Norway Lake	31 C/10	44°36′	76°57′
Little Nye Lake	42 E/10	49°37′	86°53′
Little Oak Island	41 I/8	46°17′	80°03′
Little Oak Mountain	31 F/11	45°39′	77°25′
Little Oates Lake	42 B/8	48°25′	82°28′
Little Ochig Lake	52 O/8	51°20′	90°20′
Little Onion Creek	42 L/4	50°14′	87°56′
Little Orillia Lake	31 E/3	45°05′	79°00′
Little Osler Lake	31 E/15	45°57′	78°46′
Little Otakesing Island	41 H/9	45°36′	80°24′
Little Otter Creek	40 I/10	42°44′	80°50′
Little Otter Island	31 D/9	44°33′	78°09′
Little Otter Lake	31 D/13	44°57′	79°34′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Little Otter Lake	31 L/12	46°43′	79°34′
Little Otter Lake	41 I/15	46°49′	80°41′
Little Otterpelt Lake	41 P/5	47°15′	81°41′
Little Otter River	53 I/7	54°16′	88°58′
Little Otterskin Creek	31 M/12	47°44′	79°40′
Little Otterslide Lake	31 E/10	45°41′	78°36′
Little Ottertail Lake - see-voir - Ottertail Lake	52 C/10	48°44′	92°55′
Little Ottertail River - see-voir - Ottertail River	52 C/15	48°47′	92°56′
Little Otty (Bay-Baie)	31 C/16	44°50′	76°15′
Little Owl Lake	42 C/11	48°37′	85°22′
Little Oxbow Creek	31 E/7	45°25′	78°58′
Little Oxbow Lake	31 E/7	45°26′	78°58′
Little Oxtongue River	31 E/10	45°36′	78°44′
Little Paguchi Lake	52 G/11	49°34′	91°30′
Little Pagwa Lake	42 F/12	49°42′	85°42′
Little Panache Lake	41 I/6	46°16′	81°21′
Little Papineau Creek	31 F/5	45°17′	77°49′
Little Papineau Lake	31 F/5	45°20′	77°52′
Little Papoose Lake	41 P/11	47°30′	81°18′
Little Parisien Rapids	41 I/1	46°03′	80°13′
Little Partridge Lake	31 E/13	45°48′	79°37′
Little Partridge Lake	42 D/13	48°51′	87°32′
Little Partridge River	42 P/8	51°18′	80°17′
Little Pashkokogan River	52 J/10	50°51′	90°29′
Little Patterson Lake	31 E/11	45°38′	79°06′
Little Paul Lake	31 E/2	45°03′	78°53′
Little Pautois Creek	31 L/2	46°14′	78°51′
Little Pautois Lake	31 L/2	46°13′	78°45′
Little Pays Plat Creek	42 D/13	48°52′	87°33′
Little Pays Plat River - see-voir - Little Pays Plat Creek	42 D/13	48°52′	87°33′
Little Peckerwood Lake	42 C/9	48°30′	84°24′
Little Pell Lake	31 E/6	45°24′	79°03′
Little Pepperbell Lake	52 G/13	49°58′	91°32′
Little Perch Lake	31 L/4	46°05′	79°56′
Little Percy Lake	31 E/1	45°12′	78°16′
Little Peters Lake	31 E/11	45°33′	79°08′
Little Petry Lake	52 G/7	49°23′	90°49′
Little Petry River	52 G/7	49°23′	90°53′
Little Pevensey Lake - see-voir - Blue Lake	31 E/11	45°39′	79°15′
Little Peyton Lake	31 E/14	45°47′	79°09′
Little Pharand Creek	42 A/4	48°08′	81°51′
Little Pharand Lake	42 A/4	48°09′	81°51′
Little Pichogen Lake	42 C/16	48°48′	84°02′
Little Pickerel Lake	41 J/6	46°29′	83°18′
Little Pickerel Lake	52 E/15	49°48′	94°50′
Little Pickerel Rock	41 H/9	45°44′	80°01′
Little Pickerel River	31 E/13	45°51′	79°50′
Little Pickerel River	52 B/11	48°41′	91°08′
Little Pic Lake	42 E/7	49°22′	86°38′
Little Pic River	42 D/15	48°48′	86°38′
Little Pig (Hill-Colline)	52 A/5	48°19′	89°39′
Little Pigeon Bay	52 A/4	48°01′	89°33′
Little Pigeon Lake	41 P/11	47°44′	81°10′
Little Pig Island	41 I/2	46°00′	80°52′
Little Pike Bay	41 A/14	44°54′	81°22′
Little Pike Lake	31 F/12	45°41′	77°30′
Little Pike Lake	31 L/12	46°33′	79°51′
Little Pike Lake	42 D/13	48°54′	87°32′
Little Pike Point	41 A/14	44°54′	81°23′
Little Pike River	42 A/8	48°29′	80°15′
Little Pilon Lake	41 P/3	47°07′	81°12′
Little Pine Island	31 C/13	44°49′	77°58′
Little Pine Island - see-voir - Westwinds Island	31 E/4	45°09′	79°36′
Little Pine Lake	31 F/6	45°18′	77°02′
Little Pine Lake	41 O/13	47°51′	83°47′
Little Pine Lake	52 B/5	48°27′	91°52′
Little Pine Lake	52 C/13	48°54′	93°55′
Little Pine Rapids	41 I/1	46°05′	80°12′
Little Pine River	52 A/4	48°02′	89°31′
Little Pine Tree Harbour	41 H/3	45°03′	81°29′
Little Pinewater Creek	31 L/11	46°30′	79°23′
Little Pipe River	41 N/13	47°56′	85°40′
Little Pisikaniwi River	42 F/16	49°55′	84°15′
Little Piskwamish Point	42 P/10	51°40′	80°34′
Little Pitawanigau Bay	42 P/2	51°13′	80°37′
Little Pitopiko River	42 F/15	49°51′	84°42′
Little Pogamasing Lake	41 I/13	46°57′	81°54′
Little Poplar Bay	52 E/10	49°42′	94°32′
Little Poplar Point	30 N/15	43°55′	76°54′
Little Poplar Portage	52 K/8	50°15′	92°14′
Little Porphyry Creek	42 H/8	49°29′	80°03′
Little Porphyry Lake	42 H/8	49°28′	80°04′
Little Portage Lake	31 E/4	45°14′	79°51′
Little Port Elgin (Comm.-Aggl.)	41 A/14	44°52′	81°02′
Little Poshkokagan Creek	52 H/6	49°24′	89°06′
Little Poshkokagan Lake	52 H/6	49°23′	89°13′
Little Postagoni Lake	52 H/8	49°25′	88°03′
Little Postagoni River	52 H/8	49°26′	88°03′
Little Poverty Lake	42 L/1	50°14′	86°22′
Little Prairie, The	41 A/14	44°56′	81°02′
Little Proudfoot Lake - see-voir - Crooked Lake	31 E/11	45°42′	79°13′
Little Prune Creek	42 G/12	49°35′	83°43′
Little Prune Lake	41 P/3	47°11′	81°06′
Little Pugawagun Lake	31 E/10	45°44′	78°57′
Little Puskuta Lake	42 B/13	48°53′	83°34′
Little Quinn Lake	41 O/4	47°13′	83°50′
Little Quirke Lake	41 J/10	46°32′	82°36′
Little Racine Lake	41 O/14	47°59′	83°23′
Little Rae Lake	41 I/2	46°03′	80°38′
Little Raft Lake	41 I/7	46°24′	80°58′
Little Rainy Lake	31 L/4	46°02′	79°48′
Little Raleigh Lake	52 G/5	49°27′	91°53′
Little Ramsbottoms Lake	31 F/1	45°05′	76°19′
Little Rapid River	41 J/14	46°45′	83°15′
Little Rapids (Comm.-Aggl.)	41 J/5	46°18′	83°33′
Little Rapids - see-voir - Aumonds Rapids	31 F/6	45°17′	77°25′
Little Rapids	41 J/5	46°18′	83°33′
Little Rapids	52 A/13	48°57′	89°51′
Little Raspberry Island	52 E/1	49°09′	94°18′
Little Rat Lake	31 K/3	46°05′	77°27′
Little Rat Lake	41 I/6	46°18′	81°20′
Little Reading Lake	41 P/14	47°54′	81°17′
Little Rea Lake	52 G/3	49°03′	91°15′
Little Red Bay	41 A/14	44°46′	81°17′
Little Red Fox Lake	52 B/7	48°18′	90°49′
Little Redhead Lake	31 E/15	45°51′	78°45′
Little Redpine Lake	31 F/11	45°40′	77°21′
Little Redstone Lake	31 E/2	45°13′	78°34′
Little Redstone Lake	41 P/14	47°59′	81°20′
Little Red Sucker Creek	42 D/16	48°47′	86°29′
Little Red Sucker River	53 G/9	53°35′	90°21′
Little Rice Bay	40 I/9	42°35′	80°21′
Little Rice Bay Point	40 I/9	42°35′	80°21′
Little Rice Lake	41 O/9	47°38′	82°09′
Little Rice Lake	42 G/3	49°07′	83°10′
Little Rice Lake - see-voir - Rice Lake	52 K/8	50°21′	92°16′
Little Rideau Creek	31 G/10	45°35′	74°31′
Little Ridley Lake	41 O/15	47°55′	82°42′
Little Ridout Lake	41 O/10	47°43′	82°45′
Little River	40 J/7	42°21′	82°56′
Little River (Inlet-Bras)	41 H/13	45°59′	81°54′
Little Robinson Lake	31 E/9	45°31′	78°08′
Little Rock (Island-Île)	31 C/13	44°48′	77°58′
Little Rock	41 H/5	45°29′	81°50′
Little Rock Falls	52 B/2	48°07′	90°46′
Little Rock Island	31 E/4	45°01′	79°31′
Little Rock Lake	31 C/10	44°32′	76°31′
Little Rock Lake	31 C/15	44°46′	76°35′
Little Rock Lake	31 C/14	44°58′	77°16′
Little Rock Lake	31 F/2	45°01′	76°56′
Little Rock Lake	31 E/1	45°12′	78°10′
Little Rock Lake	31 E/9	45°35′	78°25′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Little Rock Lake	31 L/11	46°35′	79°30′
Littlerock Lake	52 B/3	48°09′	91°12′
Little Rock Lake	52 E/10	49°43′	94°36′
Little Rocky Lake	41 I/16	46°45′	80°29′
Little Rocky Narrows - see-voir - Rocky Narrows	52 C/11	48°39′	93°02′
Little Rocky Narrows	52 C/11	48°39′	93°02′
Little Rogers Lake	42 E/6	49°26′	87°13′
Little Roland Lake	52 B/5	48°15′	91°53′
Little Rookery Lake	31 E/7	45°18′	78°56′
Little Rope Island	52 E/10	49°32′	94°34′
Little Rouge Creek	30 M/14	43°48′	79°08′
Little Round Island - see-voir - Baldy Island	31 E/4	45°08′	79°42′
Little Round Island	31 E/4	45°11′	79°43′
Little Round Lake	31 C/15	44°48′	76°42′
Little Round Lake	31 F/12	45°35′	77°39′
Little Round Lake	31 F/11	45°39′	77°21′
Little Round Lake	41 I/6	46°23′	81°06′
Little Round Lake	42 C/10	48°38′	85°00′
Little Ruebottom Lake	31 E/12	45°30′	79°46′
Little Rush Lake	41 O/16	47°51′	82°07′
Little Rush River	41 O/9	47°36′	82°09′
Little Sachigo Lake	53 K/1	54°09′	92°11′
Little Saddle Lake	41 J/13	46°57′	83°49′
Little Saganash River	42 G/2	49°13′	82°31′
Little Salmon Lake	31 C/10	44°32′	76°31′
Little Samuelson Lake	42 L/7	50°27′	86°33′
Little Sandbar Lake	52 G/5	49°27′	91°33′
Little Sand Bay	41 A/16	44°51′	80°10′
Little Sand Bay	31 F/7	45°16′	76°44′
Little Sandcherry Creek	41 I/14	46°45′	81°16′
Little Sandcherry Lake	41 I/14	46°49′	81°20′
Little Sandford Lake	52 G/4	49°06′	91°36′
Little Sand Lake	41 J/13	46°58′	83°40′
Little Sand Lake	52 L/2	50°02′	94°41′
Little Sandy Island	31 L/4	46°13′	79°50′
Little Sandy Point	41 J/2	46°14′	82°56′
Little Sanford Lake	31 C/14	44°55′	77°30′
Little Santoy Lake	42 D/15	48°49′	86°55′
Little Sarsfield Lake	42 A/1	48°10′	80°20′
Little Sauble River	41 A/5	44°17′	81°36′
Little Savanne River	52 B/16	48°57′	90°15′
Little Savant Lake	52 J/9	50°41′	90°17′
Little Savant River	52 J/16	50°49′	90°04′
Little Sawbill Lake	52 C/15	48°50′	92°59′
Littles Back Lake	41 H/9	45°41′	80°12′
Little Scarecrow Lake	41 P/7	47°15′	80°47′
Little Schooner Lake	31 F/2	45°07′	76°56′
Littles Corners (Comm.-Aggl.)	40 P/8	43°21′	80°16′
Little Scotch Lake	52 G/3	49°09′	91°14′
Little Scovil Lake	52 E/16	49°48′	94°11′
Little Scrag Lake	52 I/13	50°46′	89°35′
Little Seal River	32 L/13	50°58′	79°43′
Little Sec Lake	31 F/13	45°48′	77°33′
Little Seganku Lake	41 P/14	47°46′	81°07′
Little Seguin Lake	31 E/5	45°23′	79°48′
Little Seguin River	31 E/5	45°23′	79°48′
Little Selwyn Creek	42 F/13	49°56′	85°41′
Little Selwyn Lake	42 F/13	49°56′	85°44′
Little Serpent Lake	41 J/8	46°18′	82°20′
Little Serpent River	41 J/8	46°17′	82°17′
Little Shabomeka Lake	31 C/14	44°53′	77°08′
Little Shabumeni Lake	52 N/7	51°27′	92°33′
Little Shabumeni River	52 N/7	51°24′	92°35′
Little Shack Lake	42 B/15	48°58′	82°32′
Little Shagamu River	43 M/15	55°51′	86°41′
Little Sharp Lake	31 M/5	47°20′	79°58′
Little Sharrow Lake	31 F/4	45°05′	77°35′
Little Shashiskau River	42 I/8	50°19′	80°01′
Little Shawanaga Lake	41 H/9	45°34′	80°06′
Little Shawmere River	42 B/2	48°08′	82°52′
Little Shebeshekong Lake	41 H/8	45°29′	80°20′
Little Shebeshekong River	41 H/8	45°25′	80°19′
Little Sheguiandah Lake	41 I/3	46°02′	81°23′
Little Shell Lake	52 G/8	49°17′	90°15′
Little Sheppard Creek	41 K/16	46°48′	84°11′
Little Shesheb Lake	42 F/8	49°28′	84°17′
Little Shoe Lake	31 E/2	45°13′	78°54′
Little Shookemi Lake	42 A/4	48°02′	81°49′
Little Shuller Lake	41 P/12	47°35′	81°37′
Little Silver Lake	31 D/10	44°40′	78°36′
Little Silver Lake	31 C/16	44°48′	76°30′
Little Sinaminda Creek	41 I/13	46°51′	81°59′
Little Sister Lake	41 J/10	46°38′	82°33′
Little Skeleton Creek	31 M/13	47°52′	79°35′
Little Skootamatta Creek	31 C/11	44°34′	77°14′
Little Skootamatta River - see-voir - Little Skootamatta Creek	31 C/11	44°34′	77°14′
Little Skunk Lake	31 C/13	44°59′	77°57′
Little Skunk Lake	42 F/10	49°31′	84°33′
Little Skunk River	42 F/10	49°34′	84°30′
Littles Lake	41 H/9	45°41′	80°11′
Little Smoke Lake	31 E/7	45°30′	78°42′
Little Smokey Island	52 E/7	49°15′	94°35′
Little Snake Creek	31 F/3	45°09′	77°26′
Little Snake Island	41 H/8	45°20′	80°20′
Little Snakeskin Lake	31 E/12	45°38′	79°58′
Little Snowstorm Lake	52 G/12	49°37′	91°42′
Little Soulier Lake	42 C/2	48°01′	84°47′
Little Southbear Lake	41 P/10	47°32′	80°34′
Little Soyers Lake	31 E/2	45°03′	78°36′
Little Spaniel Lake	31 E/7	45°25′	78°59′
Little Sparkling Lake	52 G/16	49°50′	90°13′
Little Spencer Lake	41 O/13	47°59′	83°59′
Little Spinster Lake	31 D/10	44°40′	78°27′
Littles Point	40 G/15	41°59′	82°55′
Little Spring Lake	31 E/12	45°44′	79°42′
Little Spring Lake	31 M/12	47°32′	79°51′
Little Spring Lake	41 P/9	47°36′	80°12′
Little Spruce Lake	31 F/3	45°01′	77°17′
Little Squaw Creek	52 A/16	48°51′	88°27′
Little Squaw Lake	41 P/4	47°00′	81°56′
Little Squaw Point	31 C/9	44°34′	76°18′
Little Squaw River	42 L/8	50°40′	85°59′
Little Stampede Lake	42 L/1	50°13′	86°12′
Little Star Lake	42 A/5	48°20′	81°47′
Little Steel Lake	42 D/15	48°47′	86°52′
Little Steel River	42 E/10	49°20′	86°43′
Little Stefansson Lake	42 B/11	48°40′	83°12′
Little Stevens Lake	42 E/8	49°25′	86°28′
Little Stewarts Island	31 E/4	45°01′	79°36′
Little Stoll Lakes	31 C/14	44°58′	77°18′
Little Stone Lake	42 L/12	50°34′	87°40′
Little Stony Portage	42 C/1	48°14′	84°15′
Little Straggle Lake	31 E/1	45°08′	78°12′
Little Stump Lake	42 B/3	48°09′	83°28′
Little Sturge Lake	52 H/2	49°12′	88°55′
Little Sturgeon Lake	31 L/2	46°10′	78°42′
Little Sturgeon Rapids	52 I/12	50°36′	89°45′
Little Sturgeon River	31 L/5	46°22′	79°45′
Little Sucker Lake	31 L/11	46°42′	79°23′
Little Sugarbush Lake	31 C/12	44°43′	77°58′
Little Sunfish Lake	31 C/10	44°36′	76°55′
Little Sunken Lake	31 F/4	45°02′	77°39′
Little Sunken Lake	31 E/2	45°14′	78°51′
Little Sunny Lake	31 D/14	44°52′	79°16′
Little Sunshine Lake	42 F/14	49°51′	85°18′
Little Superior Lake	41 I/3	46°04′	81°20′
Little Surprise Lake - see-voir - Grassy Lake	52 A/7	48°21′	88°49′
Little Sutherland River	42 P/4	51°00′	81°35′
Little Swamp, The	31 C/3	44°02′	77°20′
Little Swan Lake	41 I/5	46°25′	81°45′
Little Swan River	43 B/3	52°02′	83°15′
Little Swanson River	42 B/3	48°14′	83°12′
Little Swanzy Lake	52 G/11	49°40′	91°11′
Little Swavell Lake	31 F/11	45°42′	77°15′
Little Tag Lake	52 K/2	50°06′	92°31′
Little Takwata Lake	42 H/14	49°54′	81°24′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Little Tallan Lake	31 D/16	44°50′	78°03′
Little Tarn Lake	31 F/13	45°47′	77°43′
Little Teepee Lake	42 B/14	48°59′	83°03′
Little Thessalon River	41 J/5	46°17′	83°34′
Little Thompson Lake	31 L/2	46°08′	78°46′
Little Thompson Rapids	31 K/4	46°03′	77°59′
Little Thorning Lake	42 H/7	49°22′	80°46′
Little Tilia Lake	42 E/15	49°58′	86°31′
Little Tillie Lake	41 P/3	47°01′	81°03′
Little Tilston Lake	42 C/7	48°28′	84°35′
Little Toad Lake	42 F/13	49°55′	85°58′
Little Tomiko Lake	31 L/11	46°33′	79°27′
Little Tomiko River	31 L/12	46°35′	79°38′
Little Tonawanda Creek	31 E/6	45°29′	79°05′
Little Toole Lake	42 L/5	50°18′	87°56′
Little Trappers Creek	42 H/11	49°34′	81°13′
Little Traverse Bay - see-voir - Little Traverse, The	52 E/7	49°15′	94°43′
Little Traverse, The (Bay-Baie)	52 E/7	49°15′	94°43′
Little Trewartha Creek	52 G/2	49°08′	90°45′
Little Trewartha Lake	52 G/2	49°12′	90°43′
Little Trout Bay	52 A/3	48°05′	89°27′
Little Trout Creek	31 E/10	45°44′	78°51′
Little Trout Creek	41 J/14	46°54′	83°16′
Little Trout Creek - see-voir - South Trout Creek	52 A/16	48°56′	88°19′
Little Trout Island	31 E/7	45°18′	78°42′
Little Trout Lake	31 C/13	44°57′	77°54′
Little Trout Lake	31 F/6	45°23′	77°10′
Little Trout Lake	31 E/10	45°43′	78°54′
Little Trout Lake	41 I/6	46°15′	81°14′
Little Trout Lake - see-voir - Big Trout Lake	41 I/6	46°16′	81°13′
Little Trout Lake	41 J/8	46°19′	82°14′
Little Trout Lake	41 N/2	47°08′	84°41′
Little Trout Lake	31 M/4	47°09′	79°34′
Little Trout Lake	41 N/14	47°56′	85°26′
Little Trout Lake	52 B/10	48°38′	90°57′
Little Trout Lake	52 F/4	49°09′	93°44′
Little Trout Lake	52 N/3	51°04′	93°17′
Little Troutspawn Lake	31 E/7	45°23′	78°46′
Little Tub (Harbour-Havre) - see-voir - Little Tub Harbour	41 H/5	45°15′	81°40′
Little Tub Harbour	41 H/5	45°15′	81°40′
Little Tukanee Lake	42 C/11	48°37′	85°14′
Little Tungsten Lake	42 E/7	49°21′	86°46′
Little Tunnel Bay	52 E/15	49°58′	94°32′
Little Turcotte Lake	32 E/12	49°39′	79°41′
Little Turcotte River	32 E/12	49°38′	79°36′
Little Turkey Lake	41 N/1	47°03′	84°25′
Little Turnbull Lake	40 P/8	43°17′	80°26′
Little Turtle Lake	52 C/15	48°47′	92°40′
Little Turtle River	52 C/15	48°46′	92°36′
Little Tweed Lake	42 H/9	49°33′	80°20′
Little Twin Falls	31 E/7	45°27′	78°50′
Little Twin Lake	42 F/12	49°33′	85°53′
Little Twin Lakes	31 C/15	44°45′	76°34′
Little Twin Lakes	31 L/3	46°08′	79°05′
Little Twin Lakes	42 A/8	48°20′	80°17′
Little Twin Sister Islands	41 I/3	46°12′	81°19′
Little Tyne Lake	31 E/14	45°59′	79°10′
Little Valentine River	42 G/12	49°44′	83°57′
Little Valley Lake	41 I/15	46°51′	80°32′
Little Vein Lake	42 E/1	49°15′	86°17′
Little Verdun Lake	42 F/9	49°33′	84°14′
Little Vermilion Lake	52 C/8	48°18′	92°25′
Little Vermilion Lake	52 K/1	50°00′	92°11′
Little Vermilion Lake	52 N/5	51°16′	93°50′
Little Vermilion Narrows	52 C/8	48°19′	92°26′
Little Vermilion Portage	52 K/1	50°01′	92°10′
Little Vesper Lake	31 E/9	45°38′	78°18′
Little Villeneuve Lake	31 L/2	46°07′	78°38′
Little Virgin Island	52 H/8	49°30′	88°15′
Little Wabamimi Lake - see-voir - Little Wabimimi Lake	31 L/1	46°04′	78°21′
Little Wabicock Creek	42 G/8	49°17′	82°24′
Little Wabigoon River	52 G/12	49°30′	91°58′
Little Wabikoba Lake - see-voir - Ellis Lake	42 C/13	48°46′	85°47′
Little Wabimimi Lake	31 L/1	46°04′	78°21′
Little Wadsworth Lake	31 C/13	44°52′	77°34′
Little Wakami Lake	41 O/7	47°28′	82°48′
Little Wakami River	41 O/10	47°34′	82°45′
Little Wakwayowkastic Lake	42 H/15	49°49′	80°33′
Little Wakwayowkastic River - see-voir - Little Wekweyaukastik River	42 I/2	50°01′	80°31′
Little Waldrif Lake	52 G/11	49°30′	91°03′
Little Wanamaker Lake	31 F/4	45°10′	77°31′
Little Wanzatika Lake	42 G/14	49°51′	83°04′
Little Wapiskau River	42 P/15	51°52′	80°51′
Little Wapomeo Island	31 E/10	45°33′	78°43′
Little Washiskogau Creek	32 M/4	51°07′	79°53′
Little Waterhen Creek	42 A/11	48°31′	81°29′
Little Watson Lake	31 F/5	45°17′	77°55′
Little Watt Lake	42 C/16	49°00′	84°04′
Little Waubuno Channel	41 I/4	46°00′	81°57′
Little Wawa Creek	41 O/13	47°54′	83°51′
Little Wawa Lake	41 O/13	47°51′	83°50′
Little Weasel Lake	41 I/16	46°58′	80°20′
Little Webb Lake	31 L/14	46°50′	79°16′
Little Wedge Lake	42 E/11	49°40′	87°13′
Little Weichel Lake	42 G/10	49°44′	82°42′
Little Wekweyaukastik River	42 I/2	50°01′	80°31′
Little Wenebegon Lake	41 O/11	47°34′	83°03′
Little Wenebegon River	41 O/6	47°28′	83°05′
Little Whetstone Lake	31 E/11	45°42′	79°08′
Little White Calf Island	31 C/8	44°19′	76°10′
Little Whitefish Bay	42 C/16	48°53′	84°22′
Little Whitefish Lake	31 E/5	45°17′	79°48′
Little Whitefish Lake	42 A/3	48°01′	81°00′
Little Whitefish Lake	52 B/1	48°08′	90°18′
Little Whitefish River	42 A/2	48°00′	80°56′
Little Whitefish River	52 A/4	48°06′	89°52′
Little White Oak Creek	41 I/3	46°13′	81°02′
Little White Otter River	42 F/5	49°28′	85°38′
Little Whitepine Lake	41 P/7	47°23′	80°39′
Little White River	41 J/6	46°23′	83°20′
Little Whitney Lake	31 C/12	44°34′	77°53′
Little Wildgoose Creek	42 A/8	48°26′	80°21′
Little Wilson Lake	31 F/2	45°10′	76°58′
Little Wilson Lake	41 H/9	45°38′	80°17′
Little Windfall Creek	52 N/11	51°42′	93°18′
Little Windfall Lake	52 N/11	51°37′	93°22′
Little Windigo Island	42 C/13	48°48′	85°38′
Little Winding Lake	41 P/14	47°51′	81°03′
Little Witigo Creek	42 I/2	50°05′	80°32′
Little Wizard Lake	41 P/12	47°41′	81°48′
Little Wolf Creek	30 M/4	43°04′	79°44′
Little Wolfe Lake	31 C/9	44°37′	76°29′
Little Wolf Lake	31 F/5	45°26′	77°44′
Little Wolf Lake	41 H/16	45°59′	80°06′
Little Wolverine Lake	42 G/13	49°53′	83°48′
Littlewood (Comm.-Aggl.)	40 I/14	42°51′	81°20′
Little Woodchuck Island	52 C/14	48°50′	93°20′
Little Woodcock Lake	31 E/16	45°54′	78°13′
Little Wren Lake	31 E/2	45°11′	78°51′
Little Wright Lake	31 E/16	45°47′	78°15′
Little Wright Lake	42 A/8	48°22′	80°17′
Little Yantha Lake	31 F/5	45°20′	77°39′
Little Yirkie Lake	31 F/3	45°09′	77°19′
Lively (Comm.-Aggl.)	41 I/6	46°26′	81°09′
Liver Creek	42 E/3	49°13′	87°27′
Liver Lake	42 E/3	49°12′	87°25′
Livermore Lake	52 A/14	48°54′	89°28′
Liverpool (Comm.-Aggl.)	30 M/14	43°50′	79°05′
Living Springs (Comm.-Aggl.)	40 P/16	43°45′	80°24′
Livingstone (Tp.-Canton)	31 E/7	45°24′	78°42′
Livingstone (Ry.Pt.-P.F.)	41 J/6	46°15′	83°26′
Livingstone Channel	40 J/3	42°05′	83°08′

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Livingstone Creek (Comm.-Aggl.)	41 J/6	46°16′	83°28′
Livingstone Creek	31 E/7	45°21′	78°43′
Livingstone Creek	41 J/3	46°15′	83°29′
Livingstone Lake	31 E/7	45°22′	78°43′
Livingstone Point	52 H/16	49°53′	88°11′
Livingstone Point Provincial Nature Reserve	52 H/16	49°55′	88°28′
Lizar (Tp.-Canton)	42 C/15	48°52′	84°30′
Lizard Creek	41 J/2	46°13′	82°30′
Lizard Islands	41 N/7	47°25′	84°48′
Lizard Lake	41 J/2	46°14′	82°30′
Lizard Lake	52 A/7	48°29′	88°45′
Lizard Lake	42 A/11	48°42′	81°02′
Lizard Lake	52 B/14	48°58′	91°21′
Lizard Point	40 G/15	41°49′	82°38′
Liz Bay	52 B/13	48°47′	91°44′
Lizo Lake	42 F/10	49°31′	84°36′
Lizotte Lake	41 J/8	46°27′	82°28′
Lizotte Lake	53 C/10	52°38′	92°43′
Lizzard Lake	42 D/14	48°50′	87°10′
Lizz Creek	31 E/16	45°54′	78°26′
Lizz Lake	31 E/16	45°53′	78°25′
L Lake	31 D/13	44°53′	79°33′
L Lake	31 E/13	45°52′	79°44′
L Lake	31 L/6	46°24′	79°07′
Llanberris Island	31 D/13	44°52′	79°42′
Llanfair Island	31 E/4	45°10′	79°34′
Llanllar Point	31 E/4	45°10′	79°34′
Llanrwst Point	31 E/4	45°10′	79°34′
Lloyd (Comm.-Aggl.)	31 F/1	45°09′	76°20′
Lloyd (Tp.-Canton)	42 B/6	48°22′	83°16′
Lloydbrook Creek	41 O/12	47°35′	83°54′
Lloydbrook Lake	41 O/12	47°35′	83°56′
Lloyd Island	41 H/9	45°31′	80°24′
Lloyd Lake	41 P/14	47°51′	81°00′
Lloyd Lake	42 B/6	48°25′	83°14′
Lloyd Lake	42 A/10	48°35′	80°32′
Lloyd Lake - see-voir - Secret Lake	52 B/14	48°54′	91°06′
Lloyd Lake	52 H/1	49°03′	88°11′
Lloyd Lake	42 H/3	49°11′	81°16′
Lloyd Lake	42 F/10	49°34′	84°42′
Lloyds Creek - see-voir - Gander Creek	31 C/8	44°19′	76°13′
Lloydtown (Comm.-Aggl.)	30 M/13	43°59′	79°42′
Loach (Tp.-Canton)	41 N/8	47°22′	84°17′
Loader Lake	31 E/7	45°25′	78°34′
Loading Cove	41 H/15	45°58′	80°53′
Loaf Rock	41 H/3	45°14′	81°26′
Loaf Rock	41 H/9	45°31′	80°30′
Loaf Rock	41 H/15	45°56′	80°54′
Loam Lake	41 N/9	47°40′	84°08′
Lobelia Lake	42 E/1	49°13′	86°25′
Lob Lake	52 H/4	49°14′	89°55′
Lobo (Comm.-Aggl.)	40 P/3	43°00′	81°26′
Lobo (Tp.-Canton)	40 P/3	43°02′	81°28′
Lobo (Tp.M.-M. de c.)	40 P/3	43°02′	81°30′
Lobo Lake	42 E/10	49°36′	86°59′
Lobo Siding (Ry.Pt.-P.F.)	40 I/14	42°59′	81°23′
Lobster Creek	31 E/9	45°32′	78°11′
Lobster Island - see-voir - Lobster Point	41 H/13	45°59′	81°31′
Lobster Lake	31 E/9	45°32′	78°12′
Lobster Point	41 H/13	45°59′	81°31′
Lobstick Bay	52 F/5	49°26′	93°55′
Lobstick Island	52 C/11	48°40′	93°17′
Location Lake	41 J/10	46°44′	82°57′
Locha Creek	31 F/10	45°31′	76°32′
Lochalsh (Comm.-Aggl.)	41 A/4	44°01′	81°39′
Lochalsh (Comm.-Aggl.)	42 C/8	48°21′	84°16′
Lochalsh Bay	42 C/8	48°21′	84°10′
Lochalsh River	42 C/8	48°22′	84°11′
Lochart Lake	52 C/10	48°41′	92°52′
Lochay Creek - see-voir - Locha Creek	31 F/10	45°31′	76°32′
Lochbieler Island	41 H/14	45°58′	81°11′
Lochiel (Tp.-Canton)	31 G/7	45°23′	74°36′
Lochiel (Comm.-Aggl.)	31 G/7	45°23′	74°37′
Lochiel (Tp.M.-M. de c.)	31 G/7	45°25′	74°36′
Lochiel Creek - see-voir - Locha Creek	31 F/10	45°31′	76°32′
Lochinvar (Comm.-Aggl.)	31 G/7	45°27′	74°40′
Lochinvar Drain	31 G/7	45°27′	74°40′
Lochlin (Comm.-Aggl.)	31 D/15	44°56′	78°34′
Lochlin Creek	31 D/15	44°56′	78°35′
Lochlin Lake	31 D/15	44°57′	78°31′
Lochnan Lake	52 H/6	49°21′	89°24′
Lochness Lake	41 J/8	46°28′	82°08′
Lochwinnoch (Comm.-Aggl.)	31 F/7	45°29′	76°32′
Loch Winnoch (Comm.-Aggl.) - see-voir - Lochwinnoch	31 F/7	45°29′	76°32′
Lock Drain	40 J/8	42°23′	82°10′
Locke Bay	52 E/15	49°50′	94°38′
Locke Lake	42 C/1	48°12′	84°24′
Locke Lake	52 E/16	49°52′	94°17′
Lockerbie Island	31 D/13	44°51′	79°42′
Lockerbie Rock	41 A/9	44°32′	80°13′
Lockerby (Comm.-Aggl.)	41 A/6	44°19′	81°14′
Lockerby (Comm.-Aggl.)	41 I/6	46°28′	81°00′
Lockerby Island - see-voir - Lockerbie Island	31 D/13	44°51′	79°42′
Lockery Lake	52 H/3	49°13′	89°25′
Lockett Lake	41 H/8	45°27′	80°21′
Lockett Lake	42 H/3	49°11′	81°16′
Lockeyer (Tp.-Canton)	41 J/8	46°30′	82°16′
Lockhart (Tp.-Canton)	31 L/11	46°35′	79°19′
Lockhart Pond - see-voir - Fowlers Pond	40 P/2	43°11′	80°39′
Lockie Island	41 H/8	45°18′	80°17′
Lockie Lake	41 P/8	47°28′	80°15′
Locking Creek	52 C/12	48°34′	93°48′
Locking Lake	52 C/14	48°55′	93°30′
Lock Lake - see-voir - Hemlock Lake	31 F/13	45°45′	77°32′
Lock Lake	52 E/10	49°37′	94°47′
Lockpot Lake	42 A/7	48°18′	80°35′
Locksley (Comm.-Aggl.)	31 F/11	45°44′	77°08′
Locksley Creek	31 F/14	45°45′	77°11′
Lockton (Comm.-Aggl.)	30 M/13	43°55′	79°52′
Lockwood Island	41 H/8	45°16′	80°15′
Lockwood Park (Comm.-Aggl.)	40 I/14	42°52′	81°18′
Locomotive Island	52 I/1	50°12′	88°17′
Locust Hill (Comm.-Aggl.)	30 M/14	43°53′	79°12′
Lodestone Lake	41 O/4	47°07′	83°32′
Lodestone Lake	52 E/9	49°38′	94°16′
Lodge Channel	41 H/14	45°55′	81°00′
Lodge Lake	31 E/12	45°32′	79°58′
Lodge Lake	41 I/13	46°52′	81°40′
Lodge Lake	52 B/14	48°51′	91°05′
Lodge Lake	52 G/3	49°15′	91°07′
Lodgeroom Corners (Comm.-Aggl.)	31 C/6	44°28′	77°22′
Lodi (Comm.-Aggl.)	31 G/3	45°13′	75°01′
**Lodore (Loc.)*	31 F/2	45°01′	76°33′
Lo-Ellen (Comm.-Aggl.)	41 I/7	46°27′	80°59′
Lofquist Lake	52 H/1	49°02′	88°20′
Loft Lake	31 E/10	45°36′	78°46′
Loftus Island	41 I/1	46°00′	80°00′
Loftus Lake	41 O/2	47°02′	82°55′
Lofty Lake	41 P/7	47°19′	80°49′
Logan (Tp.-Canton)	40 P/11	43°31′	81°10′
Logan (Tp.M.-M. de c.)	40 P/11	43°32′	81°09′
Logan Bay	41 J/1	46°02′	82°13′
Loganberry Creek	52 G/8	49°29′	90°05′
Loganberry Lake	52 G/8	49°27′	90°08′
Logan Hill	31 D/11	44°31′	79°02′
Logan Island	41 J/1	46°02′	82°12′
Logan Island	52 I/1	50°07′	88°27′
Logan Lake	31 D/15	44°52′	78°59′
Logan Lake	41 N/1	47°11′	84°01′
Logan Lake	41 P/10	47°38′	80°51′
Logans Point	52 E/9	49°45′	94°30′
Log Bay	42 C/1	48°11′	84°21′

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Log Bay	52 E/8	49°26′	94°10′
Log Boom Lake	41 I/3	46°07′	81°14′
Log Bridge Inlet	31 E/4	45°02′	79°50′
Log Canoe Lake	31 F/13	45°48′	77°32′
Log Creek	52 F/4	49°05′	93°53′
Loggers Lake	41 O/4	47°02′	83°57′
Loggers Lake	52 G/13	49°54′	91°44′
Logging Camp Lake	42 D/10	48°38′	86°59′
Logie Bay	52 P/1	51°14′	88°06′
Logie Lake	42 A/4	48°08′	81°56′
**Logierait (Comm.-Aggl.)*	40 J/16	42°54′	82°21′
Logie Rock	41 A/6	44°27′	81°27′
Logie's Creek	30 M/5	43°16′	79°58′
Log Lake	41 H/9	45°42′	80°15′
Log Lake	41 P/15	47°59′	80°42′
Log Lake	52 H/14	49°47′	89°18′
Log Pond	42 D/9	48°39′	86°19′
Logslide Lake	31 K/4	46°12′	77°56′
Lohi Lake	41 I/6	46°23′	81°02′
Lois Lake	42 A/1	48°09′	80°08′
Lois Lake	42 C/11	48°40′	85°03′
Loken Lake	42 F/4	49°13′	85°37′
Lola Lake	42 C/7	48°22′	84°38′
Lola Lake	42 D/16	48°49′	86°03′
Lola Lake	52 F/15	49°48′	92°33′
Lola Lake Provincial Nature Reserve	52 F/15	49°49′	92°32′
Lolligag Lake	41 J/10	46°33′	82°38′
Lomas Lake - see-voir - Loon Lake	41 J/6	46°20′	83°29′
Lombardy (Comm.-Aggl.)	31 C/16	44°49′	76°05′
**Lombardy Station (Sta.-Gare)*	31 C/16	44°49′	76°05′
Lombiere Island	41 H/15	45°47′	80°40′
Lomond (Tp.-Canton)	52 K/1	50°01′	92°21′
Lomond, Loch	52 A/3	48°15′	89°20′
Lomond, Loch	42 C/8	48°22′	84°12′
Lomond River	52 A/3	48°16′	89°16′
Londesborough (Comm.-Aggl.)	40 P/11	43°43′	81°29′
London (City-Cité)	40 I/14	42°59′	81°14′
London (Tp.-Canton)	40 P/3	43°05′	81°18′
London (Tp.M.-M. de c.)	40 P/3	43°05′	81°18′
London, Base des Forces canadiennes	40 I/14	43°00′	81°13′
London, Canadian Forces Base	40 I/14	43°00′	81°13′
Londonderry (Tp.-Canton)	41 P/12	47°33′	81°31′
Londonderry Lake	41 P/12	47°34′	81°33′
London Lake	52 J/2	50°04′	91°00′
Lonebreast Bay	52 I/11	50°37′	89°18′
Lone Cabin Lake	42 F/7	49°18′	84°59′
Lone Creek	31 F/13	45°55′	77°33′
Lone Fisherman Point	31 C/8	44°29′	76°02′
Lone Island	52 H/9	49°32′	88°21′
Lone Island Lake	52 A/14	48°45′	89°02′
Lone Isle Creek	42 F/12	49°33′	85°47′
Lone Isle Lake	42 F/12	49°31′	85°48′
Lone Lake	31 D/13	44°56′	79°41′
Lone Lake	41 I/3	46°08′	81°06′
Lone Lake	42 N/2	51°10′	84°59′
Lone Loon Lake	42 L/4	50°12′	87°32′
Lonely Bay	41 G/9	45°41′	82°20′
Lonely Creek	41 I/14	46°58′	81°03′
Lonely Creek	52 B/12	48°30′	91°36′
Lonely Creek	42 F/8	49°28′	84°23′
Lonely Island	41 A/11	44°43′	81°18′
Lonely Island	41 H/11	45°34′	81°28′
Lonely Island	31 L/4	46°11′	79°33′
Lonely Island Lake	42 D/13	48°51′	87°32′
Lonely Lake	31 E/15	45°48′	78°39′
Lonely Lake	41 J/5	46°29′	83°55′
Lonely Lake	41 I/14	46°59′	81°04′
Lonely Lake	42 C/7	48°17′	84°54′
Lonely Lake	52 B/12	48°31′	91°35′
Lonely Lake	42 F/8	49°28′	84°26′
Lonely Lake	52 E/9	49°39′	94°04′
Lonely Lake	52 H/10	49°40′	88°58′
Lonely Point	41 G/9	45°41′	82°21′
Lone Pine (Comm.-Aggl.)	52 B/13	48°46′	91°37′
Lone Pine Island	52 F/11	49°39′	93°03′
Lone Pine Point	42 D/10	48°45′	86°32′
Lone Rock	41 H/1	45°09′	80°14′
Lone Rock Point	31 E/12	45°38′	79°38′
Lonesome Lake	31 E/9	45°35′	78°08′
Lonesome Lake	41 N/16	47°54′	84°04′
Lone Star Island	31 D/13	44°56′	79°45′
Lone Tree Island	31 E/4	45°12′	79°54′
Lone Tree Island	41 G/16	45°47′	82°01′
Lonetree Island	52 C/8	48°22′	92°06′
Lonetree Island	52 C/14	48°51′	93°20′
Lone Tree Lake	41 H/9	45°40′	80°17′
Lonetree Lake - see-voir - Lone Tree Lake	41 H/9	45°40′	80°17′
Lonewolf Lake	31 F/2	45°11′	76°48′
Loney Lake	31 E/5	45°25′	79°53′
Loney Lake	41 I/15	46°52′	80°31′
Loney Lake	53 K/9	54°41′	92°17′
Loneys Chute	31 F/4	45°12′	77°33′
Loneys Hill	31 F/4	45°10′	77°32′
Long (Tp.-Canton)	41 J/2	46°14′	82°46′
Longacre Lake	42 E/11	49°41′	87°02′
**Longacres (Comm.-Aggl.)*	30 M/5	43°19′	79°50′
Longairy Lake	31 E/9	45°31′	78°15′
Long Alice Lake	42 D/16	49°00′	86°14′
Long Arm	31 E/5	45°16′	79°55′
Long Arm	41 H/9	45°42′	80°09′
Longarm Bay	31 E/12	45°40′	79°54′
Long Bank	41 H/7	45°24′	80°37′
Long Bank	41 J/5	46°16′	83°45′
Long Bay (Comm.-Aggl.)	41 G/16	45°48′	82°24′
Long Bay	31 C/8	44°26′	76°27′
Long Bay	31 D/9	44°41′	78°02′
Long Bay	31 C/10	44°43′	76°32′
Long Bay	31 D/13	44°54′	79°52′
Long Bay	31 E/4	45°02′	79°32′
Long Bay	31 E/4	45°09′	79°32′
Long Bay	31 E/3	45°15′	79°29′
Long Bay	41 H/8	45°24′	80°19′
Long Bay	41 G/16	45°49′	82°22′
Long Bay - see-voir - Little Long Lake	41 H/16	45°54′	80°03′
Long Bay - see-voir - Perch Bay	41 J/1	46°09′	82°15′
Long Bay	41 I/5	46°20′	81°48′
Long Bay	52 E/8	49°27′	94°07′
Long Bay	52 F/13	49°47′	93°37′
Longbay Lake	31 F/2	45°07′	76°55′
Long Beach (Comm.-Aggl.)	30 L/14	42°52′	79°23′
Long Beach (Comm.-Aggl.)	31 D/7	44°27′	78°44′
Longboot Lake	31 E/1	45°13′	78°16′
Longbow Creek	52 E/9	49°41′	94°21′
Longbow Lake (Loc.)	52 E/9	49°43′	94°20′
Longbow Lake	31 E/15	45°46′	78°52′
Longbow Lake	41 I/16	46°58′	80°10′
Longbow Lake	52 E/9	49°43′	94°19′
Long Branch (Comm.-Aggl.)	30 M/12	43°35′	79°32′
Longcanoe Lake	42 D/14	48°56′	87°22′
Longcome Lake	41 O/16	47°59′	82°30′
Long Creek	40 J/9	42°36′	82°10′
Long Creek	42 I/5	50°16′	81°56′
Longcroft Island	42 D/12	48°41′	87°59′
Long Current Rapids	52 O/9	51°43′	90°28′
Long Dog Lake	53 H/6	53°28′	89°12′
Longer Lake	31 E/15	45°48′	78°40′
Long Falls	31 D/13	44°56′	79°40′
Longfellow Lake	31 M/5	47°19′	79°37′
Longfellow Lake	42 B/1	48°03′	82°15′
Longford (Tp.-Canton)	31 D/14	44°55′	79°00′
Longford (Longford Mills P.O.-B. de p.) (Comm.-Aggl.)	31 D/11	44°40′	79°20′
Longford Mills (Longford Comm.-Aggl.) (P.O.-B. de p.)	31 D/11	44°40′	79°20′
Long Grass Lake	52 F/3	49°05′	93°06′
Long Gut (Bay-Baie)	41 H/12	45°33′	81°59′
Long Hike Lake	52 G/3	49°01′	91°23′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Long Island	31 D/1	44°08′	78°16′
Long Island - see-voir - Blackduck Island	31 C/8	44°18′	76°11′
Long Island	31 C/9	44°33′	76°00′
Long Island	31 D/9	44°34′	78°03′
Long Island	31 C/9	44°38′	76°18′
Long Island	31 C/9	44°44′	76°14′
Long Island	31 C/16	44°48′	76°27′
Long Island	31 D/14	44°49′	79°23′
Long Island	31 C/15	44°50′	76°55′
Long Island	31 D/15	44°51′	78°46′
Long Island	31 C/15	44°53′	76°48′
Long Island	31 D/13	44°59′	79°57′
Long Island	31 E/4	45°00′	79°37′
Long Island - see-voir - Long View Island	31 F/1	45°04′	76°09′
Long Island	41 H/1	45°05′	80°18′
Long Island	31 G/4	45°14′	75°41′
Long Island	31 E/7	45°19′	78°45′
Long Island - see-voir - Narrows Island	41 H/8	45°24′	80°19′
Long Island	31 E/13	45°46′	79°42′
Long Island	41 H/16	45°53′	80°14′
Long Island	41 H/15	45°54′	80°56′
Long Island	41 J/5	46°16′	83°43′
Long Island	41 J/7	46°21′	82°41′
Long Island	41 P/1	47°01′	80°05′
Long Island	52 B/6	48°21′	91°16′
Long Island	52 B/11	48°38′	91°22′
Long Island	52 E/7	49°24′	94°53′
Long Island	52 E/11	49°36′	95°05′
Long Island	52 J/4	50°03′	91°56′
Long Island Lake	31 C/9	44°44′	76°13′
Long Island Shoal	31 D/14	44°49′	79°23′
Longlac (Town-Ville)	42 E/15	49°48′	86°31′
Longlac Bay	42 E/15	49°47′	86°32′
Long Lake (Comm.-Aggl.)	31 C/10	44°41′	76°46′
Long Lake - see-voir - Lazy Lake	31 D/3	44°03′	79°15′
Long Lake	31 D/8	44°28′	78°10′
Long Lake	31 C/8	44°30′	76°05′
Long Lake	31 C/9	44°32′	76°24′
Long Lake	31 C/12	44°34′	77°59′
Long Lake	31 C/10	44°40′	76°46′
Long Lake	31 D/9	44°41′	78°10′
Long Lake	31 D/14	44°47′	79°29′
Long Lake	31 C/16	44°48′	76°15′
Long Lake	31 D/15	44°48′	78°54′
Long Lake	31 C/13	44°58′	77°39′
Long Lake	31 D/16	44°58′	78°19′
Long Lake	31 D/14	44°58′	79°08′
Long Lake	31 D/13	45°00′	79°36′
Long Lake	31 E/1	45°03′	78°22′
Long Lake	31 E/5	45°16′	79°44′
Long Lake	31 F/6	45°18′	77°00′
Long Lake	31 E/6	45°20′	79°30′
Long Lake	31 E/5	45°21′	79°55′
Long Lake	41 H/9	45°35′	80°28′
Long Lake - see-voir - Upper Long Lake	31 F/11	45°40′	77°27′
Long Lake	31 F/11	45°41′	77°17′
Long Lake	31 E/11	45°42′	79°11′
Long Lake	41 G/16	45°45′	82°02′
Long Lake	31 E/14	45°51′	79°12′
Long Lake	41 H/16	45°52′	80°03′
Long Lake	31 F/14	45°57′	77°29′
Long Lake	41 I/4	46°02′	81°52′
Long Lake	31 K/4	46°05′	77°35′
Long Lake	31 L/4	46°06′	79°35′
Long Lake	41 I/4	46°10′	81°59′
Long Lake	41 J/2	46°13′	82°43′
Long Lake	31 L/7	46°17′	78°51′
Long Lake	31 L/6	46°18′	79°15′
Long Lake	41 J/6	46°21′	83°25′
Long Lake	41 I/6	46°22′	81°05′
Long Lake	41 J/10	46°33′	82°58′
Long Lake	41 I/12	46°36′	81°36′
Long Lake	41 J/11	46°36′	83°07′
Long Lake	41 I/10	46°43′	80°32′
Long Lake	41 I/10	46°43′	80°54′
Long Lake	41 J/16	46°52′	82°24′
Long Lake	41 P/2	47°07′	80°34′
Long Lake	31 M/5	47°17′	79°36′
Long Lake	41 P/10	47°37′	80°50′
Long Lake	41 N/16	47°46′	84°19′
Long Lake	32 D/4	48°08′	79°58′
Long Lake	42 C/8	48°15′	84°14′
Long Lake	52 B/7	48°21′	90°51′
Long Lake	42 A/7	48°28′	80°49′
Long Lake	42 C/11	48°37′	85°17′
Long Lake	42 C/12	48°38′	85°38′
Long Lake	42 D/10	48°38′	86°59′
Long Lake	52 B/9	48°38′	90°29′
Long Lake	52 A/10	48°44′	88°44′
Long Lake	52 C/16	48°45′	92°07′
Long Lake	52 B/16	48°46′	90°18′
Long Lake	42 H/7	49°24′	80°44′
Long Lake	52 F/8	49°27′	92°19′
Long Lake	42 E/7	49°30′	86°50′
Long Lake	52 F/14	49°52′	93°25′
Long Lake	52 E/15	49°55′	94°49′
Long Lake	52 K/3	50°00′	93°26′
Long Lake	52 N/16	51°51′	92°13′
Long Lake Creek	31 F/7	45°15′	76°34′
Long Lake Indian Reserve 58	42 E/15	49°47′	86°32′
Long Lake 58, Réserve indienne	42 E/15	49°47′	86°32′
Long Lake Indian Reserve 77	42 E/9	49°45′	86°30′
Long Lake 77, Réserve indienne	42 E/9	49°45′	86°30′
Long Lake Range	31 F/11	45°40′	77°28′
Long Lake River	52 F/9	49°34′	92°26′
Long-legged Lake - see-voir - Longlegged Lake	52 L/16	50°45′	94°05′
Longlegged Lake	52 L/16	50°45′	94°05′
Longlegged River	52 K/12	50°31′	93°47′
Long-legged River - see-voir - Longlegged River	52 K/12	50°31′	93°47′
Longline Lake	31 E/2	45°15′	78°59′
Long Mallory Lake	31 C/14	45°00′	77°10′
Long Meadow	31 F/11	45°40′	77°23′
Longmoor (Comm.-Aggl.)	30 M/5	43°22′	79°46′
Long Moose Lake	41 H/9	45°42′	80°15′
Long Mountain	31 C/8	44°29′	76°01′
Long Muddy Lake	52 B/13	48°51′	91°56′
Long Narrow Lake	31 C/15	44°47′	76°51′
Long Narrows	31 E/13	45°56′	79°49′
Longneck Lake	52 G/16	49°51′	90°28′
Longnega Lake	42 F/3	49°07′	85°23′
Long Paradise Lake	52 B/13	48°51′	91°38′
Long Paradise Lake - see-voir - Rifle Lake	52 B/13	48°51′	91°38′
Longpine Creek	52 E/14	49°48′	95°09′
Longpine Lake	52 E/14	49°47′	95°06′
Long Pine Point	31 D/9	44°34′	78°18′
Long Pinepoint Island	31 D/9	44°33′	78°18′
Long Point (Comm.-Aggl.)	40 I/9	42°35′	80°25′
Long Point (Comm.-Aggl.)	31 C/9	44°30′	76°07′
Long Point (Comm.-Aggl.)	31 D/10	44°33′	78°52′
Long Point	40 I/9	42°34′	80°15′
Long Point	30 N/15	43°56′	76°54′
Long Point	31 C/1	44°06′	76°29′
Long Point	31 C/5	44°24′	77°50′
Long Point	31 D/7	44°30′	78°31′
Long Point	31 C/9	44°32′	76°05′
Long Point	41 A/9	44°32′	80°18′
Long Point	31 D/10	44°34′	78°52′
Long Point	31 D/13	44°46′	79°43′
Long Point	31 D/14	44°51′	79°18′
Long Point	31 D/13	44°55′	79°54′
Long Point	41 H/4	45°14′	81°42′
Long Point	31 F/11	45°33′	77°19′
Long Point	31 F/12	45°37′	77°52′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Long Point	41 H/10	45°38′	80°33′
Long Point	41 H/13	45°47′	82°00′
Long Point	41 H/13	45°58′	81°53′
Long Point	41 I/4	46°08′	81°50′
Long Point	41 J/2	46°10′	82°42′
Long Point	41 K/8	46°20′	84°06′
Long Point	32 D/13	48°49′	79°59′
Long Point	52 B/15	48°58′	90°39′
Long Point	52 H/7	49°23′	88°52′
Long Point	52 H/8	49°24′	88°27′
Long Point (Pen.-Pén.)	42 E/9	49°37′	86°24′
Long Point	42 P/8	51°20′	80°23′
Long Point Bay	40 I/9	42°40′	80°10′
Long Point Bay	31 C/2	44°07′	76°42′
Long Point Bay	31 D/10	44°30′	78°31′
Long Point Bay	52 H/7	49°23′	88°52′
Long Point Beach (Long Point Comm.-Aggl.) (P.O.-B. de p.) - see-voir - Long Point	40 I/9	42°35′	80°25′
Long Point Creek	40 I/10	42°34′	80°32′
Long Point Harbour	30 N/15	43°56′	76°52′
Long Point Island	31 D/13	44°55′	79°55′
Longpoint Island	42 A/7	48°16′	80°32′
Long Point Island	52 E/8	49°27′	94°08′
Longpoint Lake	41 P/10	47°42′	80°37′
Long Point (Long Point Beach P.O.-B. de p.) (Comm.-Aggl.) - see-voir - Long Point	40 I/9	42°35′	80°25′
Long Point Provincial Park	40 I/9	42°35′	80°23′
Long Point Shoal	31 D/10	44°30′	78°31′
Long Point Shoal	42 P/8	51°20′	80°24′
Long Pond	40 I/9	42°32′	80°04′
Long Pond	30 M/11	43°37′	79°23′
Long Pond	31 D/16	44°59′	78°06′
Long Pond Lake	31 C/10	44°38′	76°33′
Long Pond Lake	42 F/5	49°19′	85°52′
Long Portage	41 N/15	47°55′	84°45′
Long Portage	52 B/1	48°06′	90°23′
Long Portage	52 H/8	49°23′	88°00′
Long Rapids	31 E/9	45°30′	78°09′
**Long Rapids*	31 F/10	45°42′	76°42′
Long Rapids	41 P/15	47°55′	80°34′
Long Rapids	42 B/6	48°30′	83°19′
Long Rapids	52 C/13	48°51′	93°34′
Long Rapids	52 B/14	48°57′	91°08′
Long Rapids	42 E/12	49°43′	87°58′
Long Rapids	42 J/3	50°05′	83°12′
Long Rapids	42 J/1	50°08′	82°12′
Long Rapids - see-voir - Nine Mile Rapids	42 I/5	50°23′	81°35′
Long Rapids	42 I/5	50°27′	81°45′
Long Reach	31 C/3	44°08′	77°04′
Long Reach	31 C/8	44°25′	76°20′
Long Reach	31 C/9	44°31′	76°06′
Long Reach	31 G/4	45°07′	75°39′
Longridge Point	42 P/15	51°50′	80°42′
Long Rocks, The	41 H/14	45°58′	81°24′
Longross Lake	52 G/2	49°00′	91°00′
Long Sault (Comm.-Aggl.)	31 G/2	45°02′	74°53′
Long Sault (Passage)	41 H/1	45°14′	80°12′
Long Sault Bank	31 G/10	45°37′	74°36′
Long Sault Creek	31 C/16	44°58′	76°28′
**Long Sault, Le (Rapids-Rapides)*	31 G/10	45°37′	74°36′
**Long Sault Rapids*	31 G/2	45°00′	74°52′
**Long Sault Rapids*	31 L/11	46°41′	79°05′
Long Sault Rapids	52 D/9	48°39′	94°04′
Long Sault Rapids	42 H/3	49°13′	81°02′
Long Sault Rapids Point	31 G/2	45°00′	74°53′
Long Schooner Island	31 B/5	44°25′	75°51′
Long Schooner Lake	31 F/2	45°06′	76°59′
Long Shoal	31 D/5	44°22′	79°30′
Longs Island	41 H/8	45°20′	80°11′
Longs Lake	31 E/3	45°12′	79°21′
Long Slide (Rapids-Rapides)	31 E/13	45°52′	79°58′
Longspur Bay	41 O/8	47°15′	82°10′
Longspur Creek	31 E/10	45°36′	78°32′
Longspur Lake	31 E/10	45°35′	78°34′
Longstone Lake	31 F/2	45°05′	76°48′
Longstreth Creek	42 L/1	50°11′	86°18′
Long Swamp	31 B/12	44°39′	75°42′
Long Swamp	31 C/16	44°55′	76°14′
Long Swamp, The	41 A/11	44°34′	81°02′
Long Tent Bay	52 E/16	49°50′	94°18′
Long Thin Lake	31 E/10	45°36′	78°52′
Longtin Island	52 A/7	48°26′	88°31′
Longtinville (Comm.-Aggl.)	31 G/6	45°16′	75°11′
Long Turtle Lake - see-voir - Turtle Lake	31 D/14	44°55′	79°27′
Longueil (Tp.M.-M. de c.)	31 G/10	45°35′	74°45′
Longueuil (Tp.-Canton)	31 G/10	45°35′	74°45′
Longuissa Bay	31 D/13	44°57′	79°53′
Longuissa Point	31 D/13	44°57′	79°52′
Longvack Lake	41 I/11	46°42′	81°20′
Long View Island	31 F/1	45°04′	76°09′
Longwell Lake	41 O/14	47°48′	83°06′
Long Wing (Bay-Baie)	31 L/4	46°05′	79°45′
Longwood (Comm.-Aggl.)	40 I/13	42°51′	81°34′
Longworth Lake	42 D/14	48°52′	87°16′
Lonsberry Lake	53 A/15	52°59′	88°47′
Lonsdale (Comm.-Aggl.)	31 C/6	44°16′	77°08′
Lonsdale Station (Ry.Pt.-P.F.)	31 C/6	44°15′	77°10′
Look About Bay	41 A/14	44°57′	81°22′
Look Lake	52 J/4	50°06′	91°42′
Lookout Bay	42 B/4	48°10′	83°38′
Lookout, Cape	43 O/5	55°18′	83°56′
Lookout Hill	41 P/2	47°13′	80°59′
Lookout Island	31 D/13	45°00′	79°50′
Lookout Island	31 E/4	45°09′	79°40′
Lookout Island	41 H/10	45°33′	80°30′
Lookout Island	41 H/16	45°53′	80°06′
Lookout Island	52 B/11	48°37′	91°20′
Lookout Lake	41 P/2	47°14′	80°59′
Lookout Lake	52 J/4	50°01′	91°40′
Lookout Lake	52 I/4	50°04′	89°54′
Lookout Lake	53 G/5	53°30′	91°37′
Lookout Mountain	52 H/8	49°27′	88°08′
Lookout Point	31 B/12	44°33′	75°59′
Lookout Point	31 D/15	44°51′	78°46′
Lookout Point	41 H/10	45°33′	80°30′
Lookout Point	41 H/9	45°45′	80°01′
Lookout Point	52 B/10	48°42′	90°58′
Lookout River	52 I/5	50°23′	89°30′
Lookout, The (Hill-Colline)	31 M/6	47°17′	79°29′
Loom Creek	31 D/10	44°43′	78°30′
Loom Lake	31 D/9	44°45′	78°27′
Loon (Comm.-Aggl.)	52 A/10	48°38′	88°46′
Loon Bay	31 C/9	44°34′	76°01′
Loon Bay	31 E/7	45°16′	78°49′
Loon Bay	41 H/8	45°23′	80°12′
Loon Bay	31 L/12	46°53′	79°53′
Loon Bay	41 P/1	47°00′	80°02′
Loon Bay	52 E/7	49°21′	94°40′
Loon Call Creek	31 D/9	44°43′	78°07′
Loon Call Lake	31 D/9	44°44′	78°09′
Loon Creek	41 H/9	45°39′	80°05′
Loon Creek	41 I/2	46°05′	80°49′
Loon Creek	31 M/5	47°23′	79°46′
Loon Cry Lake	41 O/13	47°46′	83°53′
Loondrop Lake	42 L/10	50°38′	86°56′
Loon Falls	52 C/1	48°14′	92°20′
Loon Falls Portage	52 C/8	48°14′	92°20′
Loonfeather Lake	41 I/14	46°51′	81°12′
Loon Harbour	52 A/9	48°32′	88°21′
Loonhaunt Lake	52 F/3	49°01′	93°30′
Loonhaunt River	52 F/3	48°55′	93°37′
Loonhaunt River - see-voir - Kaiashkons Creek	52 F/3	49°02′	93°27′
Loon Island	31 C/8	44°27′	76°25′
Loon Island	31 C/9	44°34′	76°01′
Loon Island	31 C/9	44°41′	76°19′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Loon Island	31 C/10	44°42′	76°33′
Loon Island	31 D/16	44°53′	78°10′
Loon Island	31 F/1	45°02′	76°12′
Loon Island	31 E/4	45°02′	79°32′
Loon Island	31 G/2	45°07′	74°31′
Loon Island (Pen.-Pén.)	41 H/1	45°07′	80°06′
Loon Island	31 E/4	45°10′	79°42′
Loon Island	41 H/8	45°23′	80°12′
Loon Island	41 H/8	45°24′	80°19′
Loon Island	31 E/11	45°32′	79°14′
Loon Island	41 H/13	45°53′	81°50′
Loon Island	42 K/3	50°14′	85°08′
Loon Island Reef	41 H/13	45°53′	81°48′
Loon Lake	31 C/10	44°35′	76°49′
Loon Lake	31 C/9	44°37′	76°23′
Loon Lake	31 C/15	44°46′	76°37′
Loon Lake	31 C/16	44°47′	76°14′
Loon Lake	31 D/14	44°55′	79°26′
Loon Lake	31 E/1	45°01′	78°23′
Loon Lake	41 H/4	45°14′	81°32′
Loon Lake	31 E/7	45°25′	78°59′
Loon Lake	41 H/9	45°39′	80°07′
Loon Lake	31 E/11	45°40′	79°13′
Loon Lake	41 H/16	45°48′	80°00′
Loon Lake	41 H/16	45°52′	80°10′
Loon Lake	41 G/14	45°53′	83°02′
Loon Lake	41 H/16	45°57′	80°04′
Loon Lake	41 I/2	46°04′	80°53′
Loon Lake	31 L/3	46°09′	79°03′
Loon Lake	41 I/4	46°13′	81°42′
Loon Lake	41 J/7	46°18′	82°55′
Loon Lake	41 J/6	46°20′	83°29′
Loon Lake	41 I/12	46°44′	81°35′
Loon Lake	41 I/13	46°46′	81°45′
Loon Lake	41 I/15	46°54′	80°47′
Loon Lake	31 M/5	47°24′	79°46′
Loon Lake	41 N/12	47°45′	85°51′
Loon Lake	42 C/4	48°01′	85°48′
Loon Lake	42 C/1	48°11′	84°12′
Loon Lake	52 C/8	48°15′	92°16′
Loon Lake	52 A/10	48°38′	88°46′
Loon Lake	42 A/10	48°42′	80°54′
Loon Lake	42 C/15	48°58′	84°47′
Loon Lake	52 E/9	49°32′	94°16′
Loon Lake	42 K/1	50°04′	84°10′
Loon Lake Creek	41 H/16	45°53′	80°07′
Loon Narrows	52 C/8	48°13′	92°22′
Loon Portage	41 H/1	45°07′	80°05′
Loon Portage	52 C/13	48°58′	93°34′
Loon Portage	52 F/4	49°02′	93°32′
Loon Portage	42 H/4	49°05′	81°35′
Loon Rapids	42 B/10	48°42′	82°49′
Loon Rapids	42 H/4	49°05′	81°35′
Loon Rapids	52 J/4	50°14′	91°47′
Loon River	52 C/8	48°19′	92°27′
Loonshot Lake	42 E/3	49°07′	87°03′
Loonskin Lake	31 F/13	45°50′	78°00′
Loonskin Lake	42 C/2	48°05′	84°38′
Loons Nest Lake	52 L/7	50°27′	94°49′
Loontail Creek	31 E/15	45°48′	78°55′
Loontail Lake	31 E/15	45°50′	78°52′
Loon-Turtle Creek	31 D/14	44°55′	79°27′
Loonwing Lake	41 P/14	47°51′	81°18′
Loop Creek	42 F/6	49°17′	85°02′
Loop Lake	41 O/12	47°37′	83°57′
Loop Lake	52 I/4	50°13′	89°34′
Loop Portage - see-voir - Burnt Portage	42 F/6	49°17′	85°02′
Loop Rapids	42 F/6	49°17′	85°02′
Lora Bay	41 A/9	44°35′	80°29′
Lorbetski Lake	31 F/5	45°26′	77°45′
Lord Aylmer Point	31 E/4	45°12′	79°35′
Lord Island	42 L/14	50°48′	87°03′
Lord Lake	42 A/7	48°17′	80°37′
Lordmayor Lake	42 E/12	49°31′	87°41′
Lord Mills (Comm.-Aggl.) - see-voir - Lords Mills	31 B/12	44°43′	75°38′
Lords Mills (Comm.-Aggl.)	31 B/12	44°43′	75°38′
Lord Stanley Rock	52 A/3	48°12′	89°05′
Loree (Comm.-Aggl.)	41 A/9	44°30′	80°24′
Loree Lake	53 C/6	52°28′	93°27′
Loren Lake	31 L/6	46°18′	79°13′
Loreno Lake	52 P/3	51°02′	89°26′
**Lorenz (Comm.-Aggl.)*	31 D/1	44°10′	78°19′
Lorenz Lake - see-voir - Long Lake	31 E/5	45°16′	79°45′
Lorenz Lake - see-voir - Muswabik Lake	42 N/11	51°35′	85°05′
Loretta Rock	31 C/16	44°48′	76°13′
Loretto (Comm.-Aggl.)	31 D/4	44°03′	79°53′
L'Orignal (Village)	31 G/10	45°37′	74°42′
L'Orignal, Baie - see-voir - L'Orignal, Baie de	31 G/10	45°37′	74°44′
L'Orignal, Baie de	31 G/10	45°37′	74°44′
Lorimer Lake (Comm.-Aggl.)	31 E/12	45°33′	79°59′
Lorimer Lake	31 E/12	45°32′	79°58′
Loring (Comm.-Aggl.)	31 E/13	45°56′	80°00′
Lorna Island	31 E/4	45°12′	79°54′
Lorna Lake	42 D/16	48°48′	86°06′
Lorne (Comm.-Aggl.)	41 A/4	44°14′	81°36′
Lorne (Comm.-Aggl.)	31 G/7	45°23′	74°36′
Lorne (Comm.-Aggl.)	41 I/5	46°18′	81°42′
Lorne (Tp.-Canton)	41 I/5	46°20′	81°30′
Lorne Beach (Loc.)	41 A/4	44°14′	81°36′
Lorne Beach	41 A/4	44°14′	81°36′
Lorne Creek	41 A/4	44°14′	81°36′
Lorne Creek	31 E/14	45°58′	79°01′
Lorne Creek	42 F/4	49°10′	85°42′
Lorne Creek	52 K/9	50°47′	92°29′
Lorne Falls	41 I/5	46°19′	81°32′
Lorne Island	31 C/8	44°29′	76°02′
Lorne Island	31 F/10	45°44′	76°46′
Lorne Island	31 L/4	46°12′	79°51′
Lorne Lake	41 G/15	45°47′	82°37′
Lorne Lake	31 E/14	45°59′	79°03′
Lorne Lake	52 G/3	49°09′	91°15′
Lorne Lake	42 F/4	49°10′	85°39′
Lorne Lake	52 F/14	49°57′	93°00′
Lorne Lake	52 K/9	50°44′	92°25′
Lorne Park (Comm.-Aggl.)	30 M/12	43°32′	79°37′
Lorne Park Estates (Comm.-Aggl.)	30 M/12	43°31′	79°36′
Lorne Rock	41 J/1	46°01′	82°07′
Lorneville (Comm.-Aggl.)	31 D/6	44°25′	79°00′
Lornewood Creek	30 M/12	43°32′	79°36′
Lornies Lake	31 F/4	45°11′	77°30′
Lornjack Bay	42 M/12	51°34′	87°56′
Lornjack Lake	42 M/12	51°36′	87°54′
Lorrain (Tp.-Canton)	31 M/5	47°18′	79°34′
Lorrain (Comm.-Aggl.)	31 M/5	47°22′	79°46′
Lorrain Creek	31 M/4	47°03′	79°35′
Lorraine (Comm.-Aggl.)	30 L/14	42°52′	79°13′
Lorraine Bay	30 L/14	42°52′	79°12′
Lorraine Lake	42 F/10	49°32′	84°46′
Lorrain Lake	31 M/4	47°06′	79°37′
Lorrain Valley (Comm.-Aggl.)	31 M/5	47°16′	79°30′
Lorry Lake	41 P/12	47°33′	81°51′
Lorwall Lake	31 F/6	45°25′	77°22′
Loscombe Bank	41 A/5	44°21′	81°36′
Lose Lake	52 F/16	49°50′	92°25′
Losian Lake	41 O/1	47°05′	82°21′
Lost Axe Lake	52 F/6	49°21′	93°02′
Lost Bay	31 C/8	44°29′	76°06′
Lost Bay	31 C/9	44°34′	76°10′
Lost Bay	31 C/9	44°35′	76°26′
Lost Bay	31 D/13	44°53′	79°53′
Lost Bay	31 E/12	45°39′	79°52′
Lost Bay	52 B/4	48°09′	91°30′
Lost Bay	52 C/13	48°48′	93°32′
Lost Bay	52 G/4	49°02′	91°53′
Lost Bay	52 E/15	49°59′	94°39′
Lost Bay - see-voir - Lost Lake	52 L/2	50°00′	94°39′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Lost Bay	52 N/2	51°05′	92°34′
Lost Boy Lake	41 N/10	47°40′	84°32′
Lost Cabin Lake	41 P/14	47°53′	81°06′
Lost Channel (Comm.-Aggl.)	31 C/6	44°25′	77°19′
Lost Channel (Comm.-Aggl.)	41 H/16	45°53′	80°19′
Lost Channel	31 B/5	44°22′	75°59′
Lost Channel	31 D/13	44°55′	79°40′
Lost Channel	31 F/14	45°48′	77°02′
Lost Channel	41 H/16	45°54′	80°18′
Lost Channel	41 I/13	46°55′	81°48′
Lost Channel Landing	31 D/13	44°53′	79°38′
Lost Chicks (Rock-Roche)	31 C/9	44°34′	76°15′
Lost Child Bend	41 I/2	46°02′	80°31′
Lost Coin Lake	31 L/1	46°02′	78°06′
Lost Creek	52 C/13	48°47′	93°33′
Lostdog Creek	42 A/5	48°17′	81°38′
Lost Dog Lake	31 E/14	45°57′	79°06′
Lostend Lake	41 I/14	46°56′	81°11′
Lost Hill	31 F/12	45°33′	77°53′
Lost Lake	31 C/2	44°03′	76°55′
Lost Lake	31 C/2	44°14′	76°40′
Lost Lake	31 C/5	44°29′	77°58′
Lost Lake	31 C/12	44°34′	77°51′
Lost Lake	31 C/9	44°44′	76°14′
Lost Lake	31 D/16	44°57′	78°11′
Lost Lake	31 F/4	45°03′	77°56′
Lost Lake	31 F/3	45°08′	77°19′
Lost Lake	31 F/3	45°14′	77°03′
Lost Lake	31 F/5	45°25′	77°34′
Lost Lake	31 E/16	45°46′	78°20′
Lost Lake - see-voir - Fox Lake	41 H/16	45°51′	80°06′
Lost Lake	31 F/13	45°53′	77°58′
Lost Lake	41 I/2	46°01′	80°53′
Lost Lake	41 I/2	46°11′	80°35′
Lost Lake	31 L/5	46°25′	79°54′
Lost Lake	41 I/12	46°35′	81°32′
Lost Lake	41 I/9	46°39′	80°25′
Lost Lake - see-voir - Mickey Lake	41 I/16	46°53′	80°28′
Lost Lake	41 I/13	46°55′	81°39′
Lost Lake	41 O/3	47°12′	83°19′
Lost Lake	41 N/7	47°17′	84°31′
Lost Lake	41 O/8	47°22′	82°05′
Lost Lake	41 P/10	47°41′	80°40′
Lost Lake	31 M/12	47°42′	80°00′
Lost Lake	41 P/12	47°43′	81°47′
Lost Lake	41 O/14	47°52′	83°01′
Lost Lake	52 B/4	48°10′	91°40′
Lost Lake	52 B/7	48°24′	90°56′
Lost Lake	52 C/7	48°29′	92°38′
Lost Lake	42 C/11	48°34′	85°25′
Lost Lake	52 A/10	48°43′	88°43′
Lost Lake	42 D/14	48°46′	87°13′
Lost Lake	52 A/15	48°49′	88°40′
Lost Lake	42 D/13	48°51′	87°30′
Lost Lake	42 C/16	48°56′	84°22′
Lost Lake	42 G/7	49°18′	82°48′
Lost Lake	52 G/6	49°19′	91°26′
Lost Lake	52 G/7	49°27′	90°48′
Lost Lake	52 F/10	49°33′	92°33′
Lost Lake	52 F/11	49°38′	93°09′
Lost Lake	52 L/2	50°00′	94°39′
Lost Lake	52 K/1	50°07′	92°11′
Lost Lake	52 K/6	50°19′	93°05′
Lost Lake Channel	31 D/9	44°34′	78°18′
Lost Man Swamp	41 J/12	46°32′	83°55′
Lost Moose Lake	52 B/15	48°53′	90°56′
Lost Nation (Comm.-Aggl.)	31 F/6	45°23′	77°24′
Lost Otter Lake	42 H/7	49°28′	80°45′
Lost Pond	31 F/5	45°25′	77°54′
Lost River	42 G/9	49°34′	82°22′
Lost Rock	41 J/1	46°06′	82°10′
Lost Sky Pilot Lake	42 C/2	48°14′	84°44′
Lost Tower Lake	41 H/9	45°35′	80°23′
Lostwater Lake	31 E/8	45°16′	78°11′
Lothian (Comm.-Aggl.)	40 P/13	43°59′	81°38′
Lottie Island	31 E/4	45°01′	79°31′
Lottie Island	31 E/4	45°10′	79°30′
Lottie Wolf Rock	41 A/16	44°55′	80°10′
Lottit Lake	52 A/11	48°38′	89°16′
**Lottridge Inlet*	30 M/5	43°16′	79°49′
Lotus (Comm.-Aggl.)	31 D/2	44°07′	78°42′
Lotus Lake	41 P/6	47°17′	81°15′
Lotz Island	41 H/1	45°09′	80°08′
Loubert Lake	41 N/16	47°58′	84°04′
Louck Lake	31 E/14	45°54′	79°22′
Loucks Lake	31 D/9	44°41′	78°14′
Loucks Lake	31 E/4	45°12′	79°48′
Loucks Lake	41 P/12	47°37′	81°52′
Loudon (Tp.-Canton)	41 I/1	46°14′	80°16′
Loudon Lake	31 D/13	45°00′	79°57′
Louella Falls	42 L/9	50°43′	86°05′
Louella Island	42 L/7	50°20′	86°48′
Lough Bay	41 H/1	45°12′	80°08′
Loughborough (Tp.-Canton)	31 C/7	44°26′	76°32′
Loughborough (Tp.M.-M. de c.)	31 C/7	44°27′	76°31′
Loughborough Lake	31 C/8	44°27′	76°25′
Loughborough Lake Creek	31 C/9	44°30′	76°21′
Loughbreeze (Comm.-Aggl.)	30 N/13	43°59′	77°52′
Lougheed (Tp.-Canton)	42 B/10	48°31′	82°44′
Lougheed Bay - see-voir - Lougheeds Bay	41 G/9	45°42′	82°22′
Lougheed Creek	42 B/7	48°29′	82°51′
Lougheed Lake	42 B/7	48°29′	82°45′
Lougheed Point - see-voir - Lougheeds Point	41 G/9	45°42′	82°22′
Lougheed Reef	41 G/9	45°41′	82°23′
Lougheeds Bay	41 G/9	45°42′	82°22′
Lougheeds Point	41 G/9	45°42′	82°22′
Loughlan Creek	42 F/11	49°40′	85°23′
Loughlan Lake	42 F/11	49°40′	85°27′
Loughlin Island	41 J/2	46°08′	82°50′
Loughlin Lake - see-voir - Indian Lake	42 C/8	48°19′	84°19′
Loughlin Ridge	31 G/4	45°03′	75°34′
Loughrin (Tp.-Canton)	41 I/9	46°35′	80°29′
Loughrin Creek	31 E/15	45°54′	78°52′
Loughrin Lake	31 E/15	45°54′	78°52′
Loughrin Lake	41 I/9	46°36′	80°28′
Louie Creek	31 F/13	45°59′	77°42′
Louie Lake	31 E/7	45°23′	78°44′
Louie Lake	31 K/4	46°01′	77°40′
Louie Lake	41 I/6	46°19′	81°23′
Louie Lake	42 C/5	48°25′	85°51′
Louies Lake	31 F/6	45°19′	77°01′
Louisa Creek	31 E/8	45°29′	78°26′
Louisa Falls	52 B/3	48°08′	91°21′
Louisa Island	41 H/1	45°14′	80°09′
Louisa Island	41 J/1	46°05′	82°01′
Louisa, Lake	31 E/8	45°28′	78°29′
Louisa Lake	52 B/3	48°09′	91°19′
**Louisa River*	52 B/3	48°08′	91°22′
Louisa Rocks	41 J/1	46°05′	82°01′
Louise (Comm.-Aggl.)	41 A/7	44°16′	80°59′
Louise (Tp.-Canton)	41 I/6	46°20′	81°22′
Louise Bay	52 A/10	48°32′	88°33′
Louise Creek	41 A/7	44°16′	80°57′
Louise Island	31 F/14	45°56′	77°16′
Louise Island	52 H/8	49°24′	88°24′
Louise Island	42 I/14	50°52′	81°12′
Louise Lake	41 A/7	44°16′	80°58′
Louise Lake	41 O/11	47°43′	83°20′
Louise Lake	41 P/16	47°56′	80°29′
Louise Lake	42 D/14	48°57′	87°17′
Louise Lake	42 H/6	49°16′	81°07′
Louise Lake	52 E/15	49°47′	94°38′
Louise Lake	42 F/16	49°49′	84°11′
Louise Lake	52 J/3	50°11′	91°09′
Louise Point - see-voir - Louise, Point	41 H/8	45°16′	80°05′
Louise, Point	41 H/8	45°16′	80°05′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Louise, Pointe	41 K/8	46°28′	84°28′
Louise Tower Mountain	41 I/6	46°19′	81°23′
Louis Inlet	52 E/8	49°25′	94°17′
Louis island	41 J/2	46°11′	82°56′
Louis Lake	42 D/16	48°54′	86°15′
Louis Lake	42 L/3	50°13′	87°24′
Lou Island	52 B/5	48°22′	91°56′
Louis River	42 H/7	49°22′	80°34′
Louisville (Comm.-Aggl.)	40 J/8	42°28′	82°07′
Louisville Island	31 L/6	46°18′	79°20′
Lou Lake	52 F/3	49°07′	93°19′
Loune Lake	52 P/2	51°05′	88°49′
Lounsbury (Comm.-Aggl.)	31 L/6	46°20′	79°21′
Lounsbury Bay - see-voir - One Mile Bay	31 L/6	46°20′	79°21′
Lount (Tp.-Canton)	31 E/13	45°50′	79°39′
Lount Lake	52 E/16	49°51′	94°18′
Lount Lake	52 L/1	50°10′	94°19′
Louse Cove	52 A/10	48°31′	88°39′
Louse Creek	31 F/3	45°02′	77°16′
Lousy Creek	31 C/16	44°53′	76°03′
Louth (Tp.-Canton)	30 M/3	43°09′	79°20′
Louth (Tp.M.-M. de c.) - see-voir - St. Catharines	30 M/3	43°10′	79°15′
Louth (Tp.M.-M. de c.) - see-voir - Lincoln	30 M/3	43°10′	79°29′
Louth Rock	41 H/8	45°23′	80°22′
Louttit Lake	41 J/8	46°21′	82°26′
Lovat (Comm.-Aggl.)	41 A/6	44°16′	81°20′
Loveday Lake	41 O/1	47°13′	82°02′
Lovedee Creek	42 C/11	48°43′	85°18′
Lovedee Lake	42 C/11	48°41′	85°20′
Lovekin (Ry.Pt.-P.F.)	30 M/15	43°54′	78°33′
Love Lake	31 E/12	45°41′	79°48′
Love Lake	52 E/10	49°36′	94°54′
Loveland (Tp.-Canton)	42 A/12	48°40′	81°40′
Loveland Creek	42 A/12	48°37′	81°42′
Loveland Lake	42 A/12	48°40′	81°44′
Loveland Lake	52 F/15	49°56′	92°37′
Lovell Island	31 E/3	45°03′	79°11′
Lovell Lake	31 E/5	45°21′	79°59′
Lovell Lake	42 C/8	48°17′	84°28′
Lovely Lake	41 N/10	47°35′	84°32′
Lovely Lake	42 F/2	49°07′	84°36′
Loven Lake	42 E/4	49°11′	87°45′
Lovering (Comm.-Aggl.)	31 D/13	44°45′	79°36′
Lovering Lake	41 I/2	46°14′	80°45′
Lovers Creek	31 D/5	44°23′	79°39′
Lovers Lane (Channel-Chenal)	31 C/8	44°21′	76°00′
Lovers Lane (Channel-Chenal)	41 H/15	45°56′	80°58′
Love's Cove	41 G/9	45°44′	82°12′
Lovesick Lake	31 D/9	44°33′	78°13′
Lovesick Rapids	31 E/12	45°44′	79°59′
Lovett (Comm.-Aggl.)	31 C/4	44°02′	77°40′
Low (Tp.-Canton)	42 F/13	49°55′	85°38′
Lowakamistik River - see-voir - Harvey Creek	32 L/13	50°52′	79°55′
Lowbanks (Comm.-Aggl.)	30 L/14	42°52′	79°27′
Lowbell Creek	42 F/13	49°54′	85°31′
Lowbell Lake	42 F/13	49°53′	85°33′
Lowbluff Lake	41 P/15	47°45′	80°36′
Low Bush (Ry.Pt.-P.F.)	42 A/16	48°55′	80°09′
Low Bush Lake	42 H/8	49°17′	80°15′
Low Bush River (Comm.-Aggl.)	42 A/16	48°55′	80°10′
Low Bush River	42 A/16	48°55′	80°08′
Low Creek	41 J/8	46°27′	82°12′
Low Creek	42 A/9	48°45′	80°05′
Lowe Island - see-voir - Low Island	41 H/14	45°57′	81°20′
Lowe Lake - see-voir - Fawn Lake	31 D/14	44°55′	79°16′
Lowe Lake	52 C/15	48°56′	92°43′
Lowell Lake	31 M/4	47°00′	79°46′
Lower Aitken Lake	42 A/13	48°46′	81°55′
Lower Allumette Lake	31 F/15	45°48′	76°57′
Lower Andrew Lake	41 H/3	45°12′	81°27′
Lower Apsley Lake	31 D/16	44°45′	78°05′
Lower Awada Lake	31 C/8	44°28′	76°29′
Lower Basin A	52 B/13	48°49′	91°34′
Lower Bass Lake	41 I/16	46°59′	80°13′
Lower Basswood Falls	52 B/4	48°07′	91°43′
Lower Bawk Lake	42 L/2	50°03′	86°32′
Lower Bay	32 D/12	48°38′	79°43′
Lower Beaver Rapids - see-voir - Small Beaver Rapids	42 G/6	49°27′	83°22′
Lower Beverley Lake	31 C/9	44°36′	76°08′
Lower Birch Lake	42 C/5	48°24′	85°47′
Lower Black Bay	31 D/9	44°45′	78°29′
Lower Bobcat Lake	42 F/2	49°14′	84°57′
Lower Boleau Lake	31 D/13	44°54′	79°33′
Lower Brooks Lake	52 F/4	49°15′	93°31′
Lower Buckhorn Lake	31 D/9	44°32′	78°18′
Lower Buckskin Lake	31 D/16	44°57′	78°12′
Lower Burnt Chute	31 E/12	45°43′	79°56′
Lower Cachege Lake	41 O/14	47°48′	83°12′
Lower Cardiff Lake	31 E/1	45°04′	78°12′
Lower Chaudiere Rapids	41 I/1	46°07′	80°03′
Lower Clearwater Lake	52 A/15	48°57′	88°54′
Lower Courtney Lake	41 H/16	45°51′	80°18′
Lower Cranberry Lake	41 J/7	46°15′	82°54′
Lower Crane Lake	31 E/2	45°03′	78°55′
Lower Crescent Lake	42 A/8	48°19′	80°23′
Lower Dacre (Comm.-Aggl.)	31 F/7	45°22′	76°57′
Lower Deception Lake	42 H/3	49°09′	81°14′
Lower Detour Lake	32 E/13	49°57′	79°37′
Lower Digby Lake - see-voir - Red Boat Lake	31 D/15	44°48′	78°52′
Lower Duck Island	31 G/5	45°28′	75°35′
Lower Dwyer Lake	31 E/8	45°25′	78°19′
Lower Eagle Lake	31 D/14	44°54′	79°27′
Lower Eastern Lake	31 D/14	44°49′	79°29′
Lower Echo River	41 K/9	46°30′	84°03′
Lower Falls	52 A/12	48°33′	89°55′
Lower Falls	52 B/14	48°47′	91°14′
Lower Falls	52 A/15	48°50′	88°34′
Lower Fish Lake	31 F/7	45°15′	76°41′
Lower Flat Rapids	42 E/10	49°43′	86°31′
Lower Fletcher Lake	31 E/7	45°21′	78°50′
Lower Foley Island	31 D/1	44°15′	78°07′
Lower Footprint Lake	42 A/12	48°42′	81°40′
Lower Forks Lake	42 A/3	48°07′	81°09′
Lower Fry Lake	31 E/5	45°24′	79°40′
Lower Furlonge Lake	52 F/3	49°05′	93°22′
Lower Galla Lake	31 E/4	45°04′	79°53′
Lower Gap	31 C/2	44°10′	76°35′
Lower Goodoar Lake	31 D/15	44°46′	78°45′
Lower Goose Falls	41 I/16	46°56′	80°26′
Lower Green Lake	41 I/13	46°59′	81°43′
Lower Griffin Lake	41 N/1	47°05′	84°25′
Lower Haddo Lake - see-voir - Lower Jack Lake	41 I/1	46°14′	80°23′
Lower Hawks Marsh	31 D/13	44°50′	79°33′
Lower Hay Lake	31 E/8	45°24′	78°12′
Lower Hewitt Lake	42 A/8	48°20′	80°24′
Lower High Lake	41 P/2	47°08′	80°39′
Lower Holleford (Comm.-Aggl.)	31 C/7	44°27′	76°37′
Lower Ice Island Shoals	31 B/5	44°27′	75°50′
Lower Island Lake	41 K/9	46°39′	84°16′
Lower Jack Lake	41 I/1	46°14′	80°23′
Lower Jay Lake	52 G/10	49°32′	90°43′
Lower Kaogomok Lake	52 G/1	49°04′	90°10′
Lower Kettle Falls	52 L/7	50°19′	94°34′
Lower King's Forest (Comm.-Aggl.) - see-voir - King's Forest	30 M/4	43°12′	79°48′
Lower Kirkland Lake	42 A/1	48°10′	80°04′
Lower Klondyke Lake	41 J/9	46°35′	82°05′
Lower Lake - see-voir - Low Water Lake	41 P/4	47°09′	81°41′
Lower Lake	42 D/14	48°56′	87°04′
Lower Langside (Loc.)	40 P/14	43°59′	81°24′
Lower Leidtke Lake	31 F/6	45°15′	77°25′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Lower Lola Lake - see-voir - Upper Lola Lake	42 C/7	48°24'	84°35'
Lower Long Lake	31 F/11	45°38'	77°21'
Lower Long Lake Range	31 F/11	45°39'	77°21'
Lower Mace Lake	41 J/10	46°30'	82°51'
Lower Manitou Falls - see-voir - Manitou Falls	52 K/11	50°35'	93°27'
Lower Manitou Lake	52 F/7	49°15'	93°00'
Lower Matachewan Lake	41 P/15	47°59'	80°39'
Lower Matagamasi Lake	41 I/16	46°50'	80°29'
Lower Matthews Lake	42 C/14	48°52'	85°04'
Lower Mazinaw Lake	31 C/14	44°52'	77°10'
Lower Medhurst Lake	42 C/7	48°25'	84°43'
Lower Medicine Lake	41 O/2	47°07'	82°42'
Lower Merrick Lake	31 E/13	45°55'	79°45'
Lower Michegama Lake	42 A/3	48°05'	81°28'
Lower Milogamau Creek	42 I/10	50°39'	80°58'
Lower Minnipuka Lake	42 B/13	48°54'	83°48'
Lower Minnow Lake	31 E/1	45°13'	78°13'
Lower Monmouth Lake	31 D/10	44°53'	78°12'
Lower Moosehide Lake	52 G/4	49°14'	91°48'
Lower Mowat Lake	41 I/15	46°53'	80°56'
Lower Mud Lake	31 C/16	44°58'	76°22'
Lower Muldrew Lake	41 P/4	47°05'	81°38'
Lower Murray Lake	41 I/9	46°42'	80°24'
Lower Narrow Lake	52 H/2	49°10'	88°52'
Lower Narrows	31 F/14	45°52'	77°12'
**Lower Notch Falls*	31 M/3	47°08'	79°28'
Lower Oak Falls	52 K/5	50°27'	93°49'
Lower Onaping Lake	41 I/13	46°52'	81°35'
Lower Opikinimika Lake	41 P/11	47°31'	81°20'
Lower Oshkegami Lake	41 P/6	47°19'	81°21'
Lower Park Lake	31 F/2	45°02'	76°35'
Lower Paudash Lake	31 D/16	44°58'	78°01'
Lower Pawshowconk Lake	52 I/7	50°30'	88°44'
Lower Pergeon Lake	31 K/4	46°08'	77°39'
Lower Perieau Lake	31 E/8	45°16'	78°08'
Lower Peterson Lake	31 C/9	44°31'	76°20'
Lower Petty's Point	31 C/16	44°52'	76°05'
Lower Philip Rapids	42 G/10	49°42'	82°36'
Lower Pine Lake	31 F/12	45°42'	77°39'
Lower Pokei Lake	42 C/6	48°20'	85°16'
Lower Pondlilies Lake	31 F/2	45°02'	76°56'
Lower Prairie Bee Lake	41 O/13	47°55'	83°51'
Lower Queenston Lake	42 L/10	50°30'	86°42'
Lower Raft Lake	31 E/6	45°27'	79°07'
Lower Raven Lake	31 E/11	45°41'	79°09'
Lower Redwater Lake	31 L/13	46°53'	79°38'
Lower Rideau Lake	31 C/16	44°51'	76°07'
Lower Ridge Lake	41 P/10	47°32'	80°51'
Lower Ritchie Lake	41 J/16	46°45'	82°16'
Lower Rock Lake	31 C/9	44°31'	76°22'
Lower Ross Lake	42 D/14	48°54'	87°20'
Lower Sabrina Lake	52 B/9	48°41'	90°21'
Lower Schufelt Lake	31 E/3	45°11'	79°07'
Lower Scotch Lake	52 G/3	49°12'	91°06'
Lower Seine Bay	52 B/14	48°49'	91°28'
Lower Seine Lake - see-voir - Lower Seine Bay	52 B/14	48°49'	91°28'
Lower Serpent Lake	42 I/1	50°01'	80°11'
Lower Shakwa Lake	41 I/12	46°45'	81°58'
Lower Shebandowan Lake	52 B/9	48°36'	90°10'
Lower Slate Lake	52 K/15	50°56'	92°38'
Lower Spectacle Lake	31 F/13	45°50'	77°47'
Lower Squirrel Lake	52 G/2	49°09'	90°59'
Lower Stafford (Comm.-Aggl.)	31 F/11	45°42'	77°01'
Lower Stetham Lake	41 P/13	47°46'	81°34'
Lower Stewart Lake	52 F/13	49°48'	93°45'
Lower Sturgeon (Loc.)	42 A/14	48°48'	81°29'
Lower Sturgeon Lake	41 I/2	46°07'	80°36'
Lower Threecorner Lake - see-voir - Threecorner Lake	41 P/5	47°24'	81°44'
Lower Trapper Lake	42 F/4	49°14'	85°58'
Lower Turnbull Lake	41 O/8	47°28'	82°28'
Lower Tweed Lake	42 H/9	49°32'	80°16'
Lower Twin Lake	31 E/3	45°11'	79°12'
Lower Twin Lake	31 F/6	45°19'	77°03'
Lower Twin Lake	31 L/13	46°59'	79°44'
Lower Twin Lake	42 A/1	48°15'	80°14'
Lower Twin Lake	52 F/4	49°08'	93°53'
Lower Twin Lake	42 L/2	50°11'	86°33'
Lower Uncle Tom Lake	42 D/13	48°56'	87°38'
Lower Wabakimi Lake	52 I/12	50°37'	89°38'
Lower Walmsley Lake	52 F/7	49°27'	92°37'
Lower Welch Lake	31 E/2	45°06'	78°47'
Lower White Oak Lake	41 I/3	46°15'	81°02'
Lower Wiggins Lake	31 L/4	46°04'	79°39'
Lower Wingham (Comm.-Aggl.)	40 P/14	43°54'	81°20'
Lowery Lake	31 L/13	46°52'	79°53'
Lowery Lake	52 F/8	49°30'	92°21'
Lowes-Amey Drain	40 P/1	43°06'	80°29'
Lowes Island	52 E/1	49°08'	94°14'
Lowes Island	52 E/15	49°45'	94°32'
Lowes Narrows	31 E/4	45°04'	79°37'
Lowfish River - see-voir - Fatty Creek	52 K/11	50°35'	93°29'
Low Island	41 H/14	45°57'	81°20'
Low Island	41 H/13	45°59'	81°56'
Low Island	52 E/7	49°23'	94°54'
Low Lake	41 I/9	46°07'	81°34'
Low Lake	41 P/4	47°10'	81°57'
Low Lake	41 N/9	47°35'	84°08'
Low Lake	52 B/4	48°10'	91°34'
Low Lake	42 A/10	48°31'	80°50'
Low Lake	52 B/13	48°54'	91°33'
Low Lake	42 C/15	48°57'	84°49'
Low Lake	52 E/16	49°50'	94°05'
Lowland Lake	41 N/9	47°32'	84°12'
Lowndes Island	41 H/8	45°15'	80°09'
Lownest Lake	52 E/10	49°42'	95°00'
Lowney Lake	31 F/8	45°16'	76°29'
Lownie Island	31 D/13	44°52'	79°48'
Lown Lake	42 A/4	48°09'	81°59'
Low Point	30 L/13	42°51'	79°40'
Lowrey Island	52 A/9	48°34'	88°18'
Lowrie Creek	31 D/16	44°57'	78°02'
Lowrie Lake	31 D/16	44°56'	78°01'
Lowry Bay	52 E/9	49°40'	94°23'
Lowry Creek	52 P/4	51°03'	89°45'
Lowry Lake	31 D/16	44°56'	78°15'
Lowry Lake - see-voir - Lowery Lake	31 L/13	46°52'	79°53'
Lowry Lake	52 C/15	48°57'	92°47'
Lowry Lake	52 P/4	51°04'	89°50'
Low Shoal Island	32 L/13	50°58'	79°33'
Lowther (Tp.-Canton)	42 G/12	49°30'	83°46'
Lowther (Comm.-Aggl.)	42 G/11	49°34'	83°01'
Lowther (Comm.-Aggl.)	52 E/15	49°46'	94°54'
Lowther, Canadian Forces Station	42 G/10	49°33'	82°59'
Lowther, Station des Forces canadiennes	42 G/10	49°33'	82°59'
Lowville (Comm.-Aggl.)	30 M/5	43°25'	79°54'
Low Water Lake	41 P/4	47°09'	81°41'
Low Wave Lake	52 G/7	49°17'	90°36'
Loxley Creek	31 L/2	46°05'	78°37'
Loxley Lake	31 L/2	46°04'	78°38'
Loxton Island	41 H/1	45°13'	80°14'
Loxton Lake	31 E/14	45°57'	79°13'
Loyada Lake - see-voir - Eloida, Lake	31 B/12	44°40'	75°58'
Loyal (Comm.-Aggl.)	40 P/13	43°47'	81°40'
Loyalist Creek	30 M/12	43°32'	79°39'
Loyalist Park (Comm.-Aggl.)	31 B/12	44°37'	75°43'
Loyal Lake - see-voir - McCluskie Lake	41 J/5	46°23'	83°59'
Loyda Lake	41 N/15	47°59'	84°43'
Loyst Creek	31 C/3	44°05'	77°01'
Loyst Lake	31 C/10	44°36'	76°58'
Luard Lake	43 D/7	52°25'	86°46'
Luard Rock	41 I/4	46°03'	81°56'
Lucan (Village)	40 P/3	43°11'	81°24'
Lucan Crossing (Ry.Pt.-P.F.)	40 P/3	43°10'	81°26'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Lucas (Tp.-Canton)	42 A/14	48°50'	81°16'
Lucas Channel	41 H/5	45°23'	81°45'
Lucas Island	41 H/5	45°24'	81°46'
Lucas Island	31 L/6	46°11'	79°55'
Lucas Lake - see-voir - Geiger Lake	41 J/9	46°32'	82°29'
Lucas Point	30 M/16	43°58'	78°07'
Lucas Point	31 C/1	44°11'	76°30'
Lucas Reef	41 H/5	45°23'	81°45'
Lucasville (Comm.-Aggl.)	40 J/16	42°56'	82°21'
Lucerne Lake	31 F/4	45°00'	77°49'
Luchan River	42 P/14	51°54'	81°11'
Lucid Lake	31 C/13	44°56'	77°31'
Lucid Lake	41 P/11	47°41'	81°25'
Lucienne Lake	41 P/12	47°32'	81°44'
Lucier Creek - see-voir - Bluffy Creek	42 E/7	49°26'	86°53'
Lucier Creek	42 E/7	49°28'	86°47'
Lucier Lake	42 E/7	49°29'	86°45'
Lucile Island	31 D/14	44°59'	79°26'
Lucille (Comm.-Aggl.)	30 M/13	43°59'	79°59'
Lucille Lake	41 J/12	46°37'	83°31'
Luckasevitch Lake	31 E/8	45°26'	78°09'
Luck Island	41 H/8	45°17'	80°04'
Luck Island	52 H/9	49°40'	88°27'
Luck Lake	31 E/7	45°27'	78°42'
Luck Lake	52 A/10	48°40'	88°43'
Luckless Lake	31 E/15	45°57'	78°35'
Lucknow (Village)	40 P/13	43°57'	81°31'
Lucknow River - see-voir - Nine Mile River	40 P/13	43°53'	81°44'
Luckovitch Lake	31 F/5	45°28'	77°38'
Lucky Bay	31 C/9	44°38'	76°18'
Lucky Bay	52 B/10	48°43'	90°58'
Lucky Boy Point	32 D/4	48°03'	79°37'
Lucky Lake	41 A/14	44°47'	81°10'
Lucky Lake	31 F/3	45°03'	77°01'
Lucky Lake - see-voir - Raine Lake	41 N/1	47°09'	84°01'
Lucky Lake	41 N/1	47°10'	84°00'
Lucky Lake	42 I/3	49°12'	81°18'
Lucky Lake	52 H/8	49°20'	88°16'
Luckyshoe Lake	42 F/4	49°12'	85°36'
Lucy Creek	42 L/6	50°20'	87°06'
Lucy Lake	31 E/7	45°24'	78°54'
Lucy Lake	42 C/8	48°23'	84°29'
Lucy Lake	42 L/6	50°19'	87°10'
Ludgate (Comm.-Aggl.)	41 H/15	45°53'	80°32'
Ludgate Lake	42 A/8	48°29'	80°05'
Ludlow Lake	43 D/1	52°07'	86°22'
Ludy Creek	52 K/2	50°08'	92°40'
Ludy Lake	52 K/2	50°06'	92°41'
Lueck Mill (Comm.-Aggl.)	41 A/7	44°23'	80°54'
Lue Lake	41 P/3	47°08'	81°17'
Lue Lake	41 N/9	47°33'	84°11'
Luella Island	31 E/4	45°06'	79°31'
Luella Island	52 E/10	49°38'	94°36'
Luella Lake	52 P/2	51°11'	88°44'
Luhta Lake	42 K/10	50°31'	84°44'
Lukeberry Lake	42 P/12	51°32'	81°37'
Luke Creek	41 I/6	46°19'	81°09'
Luke Lake	31 E/1	45°10'	78°12'
Luke Lake	41 I/6	46°18'	81°09'
Luke Lake	42 A/3	48°01'	81°07'
Luke Lake	42 M/4	51°04'	87°55'
Lukerville (Comm.-Aggl.) - see-voir - Delisle's Corners	40 J/3	42°11'	83°01'
Lukeward Lake	31 C/15	44°58'	76°54'
Lukinto Lake	42 E/16	49°49'	86°18'
Luk Lake	42 E/14	49°48'	87°18'
Lula Lake	42 A/2	48°03'	80°59'
Lull Lake	52 O/12	51°34'	91°33'
Lulu Creek	31 E/10	45°33'	78°50'
Lulu Creek	41 P/7	47°24'	80°45'
Lulu Lake	31 E/10	45°33'	78°51'
Lulu Lake	41 I/16	46°46'	80°29'
Lulu Lake	41 P/7	47°24'	80°45'
Lulu Lake	32 D/5	48°20'	79°53'
Lulu, Lake	52 E/15	49°46'	94°42'
Lulu Lake - see-voir - Lulu, Lake	52 E/15	49°46'	94°42'
Lulum Lake	31 F/5	45°24'	77°32'
Lumber Lake	31 E/7	45°24'	78°53'
Lumber Lake	52 F/2	49°11'	92°48'
Lumb Island	41 H/1	45°11'	80°10'
Lumby Creek	52 B/14	48°57'	91°23'
Lumby Lake	52 G/3	49°02'	91°19'
Lumina (Comm.-Aggl.)	31 E/6	45°17'	79°01'
Lum Lake	42 B/4	48°13'	83°50'
Lumley (Comm.-Aggl.)	40 P/6	43°23'	81°25'
Lumsden (Tp.-Canton)	41 I/11	46°41'	81°07'
Lumsden Island	41 H/1	45°10'	80°06'
Lumsden Lake	41 I/3	46°02'	81°26'
Lumsden Rock	41 J/1	46°07'	82°21'
Luna Lake	41 N/10	47°32'	84°46'
Lunam Lake	42 D/9	48°39'	86°18'
Lunam Lake	42 E/9	49°31'	86°11'
Lunam Lake	42 L/4	50°06'	87°54'
Lunan Creek	31 F/4	45°10'	77°59'
Lunan Lake	31 F/4	45°10'	78°00'
Lunar (Ry.Pt.-P.F.)	41 K/16	46°54'	84°11'
Lunch Creek	52 H/6	49°24'	89°08'
Lunch Island	31 C/5	44°30'	77°50'
Lunch Lake	31 E/9	45°33'	78°15'
Lunch Lake	31 L/7	46°18'	79°00'
Lunch Lake	41 O/3	47°06'	83°12'
Lunch Lake	42 C/14	48°46'	85°28'
Lunch Lake	42 D/14	48°52'	87°00'
Lunch Lake	52 H/6	49°25'	89°15'
Lunch Lake	52 E/9	49°30'	94°02'
Lunch Lake	52 E/16	49°51'	94°10'
Lundberg Lake	42 A/5	48°20'	81°51'
Lundie Drain	31 G/7	45°18'	74°32'
Lund Lake	42 C/7	48°15'	84°47'
Lund Lake	52 M/1	51°06'	94°18'
Lundmark Lake	53 B/15	52°49'	90°31'
Lundy (Tp.-Canton)	31 M/12	47°33'	79°57'
Lundy Island	31 D/9	44°34'	78°05'
Lundy Lake	31 M/4	47°11'	79°55'
Lundy Lake	31 M/12	47°33'	79°59'
Lundys Corners (Comm.-Aggl.)	31 F/7	45°26'	76°31'
Lundy's Lane (Comm.-Aggl.)	30 M/3	43°06'	79°06'
Lunenburg (Comm.-Aggl.)	31 G/2	45°03'	74°57'
Lunge Bay	41 I/4	46°06'	81°36'
Lunge Bay	41 E/1	46°10'	80°02'
Lunge Lodge (Loc.)	41 I/1	46°10'	80°01'
Lunker Point	52 K/11	50°38'	93°05'
Lunkie (Tp.-Canton)	41 O/4	47°01'	83°54'
Lunkie Lake	41 J/12	46°36'	83°59'
Lunnen Lake	31 E/4	45°01'	79°48'
Lunny Lake	42 C/13	48°50'	85°50'
Lunny's Island	52 E/9	49°41'	94°26'
Lunom Lake - see-voir - Lunam Lake	42 E/9	49°31'	86°11'
Lupine Lake - see-voir - Brule Lake	31 F/12	45°35'	77°45'
Lupus Creek	31 E/10	45°32'	78°48'
Lupus Lake	31 E/10	45°33'	78°47'
Lupus Lake	41 P/5	47°23'	81°39'
Luquer Lake	42 A/5	48°24'	81°46'
Lurass Lake	53 B/8	52°30'	90°02'
Lurch Falls	42 C/5	48°27'	85°50'
Lurch Lake	42 C/5	48°27'	85°49'
Lurch River	42 C/5	48°29'	85°50'
°*Lurgan (Comm.-Aggl.)*	41 A/4	44°05'	81°44'
Lurgan Beach (Comm.-Aggl.)	41 A/4	44°05'	81°44'
Lurgan Beach	41 A/4	44°05'	81°44'
Lusk Lake	52 H/3	49°13'	89°17'
Lusty Island	41 H/8	45°28'	80°27'
Lusty Lake	53 G/15	53°54'	90°42'
Lute Point	31 D/8	44°28'	78°22'
Lutes Lake	41 J/12	46°32'	83°47'
°*Lutesville (Sta.-Gare)*	40 I/16	42°59'	80°18'
Luther (Tp.M.-M. de c.) - see-voir - West Luther	40 P/15	43°53'	80°30'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Luther (Tp.M.-M. de c.) - see-voir - East Luther	40 P/16	43°55′	80°20′
Luther (Tp.-Canton)	40 P/15	43°55′	80°30′
Luther Lake	40 P/16	43°56′	80°26′
Luther Lake	52 P/15	51°52′	88°39′
Luther Marsh	40 P/16	43°57′	80°26′
Luton (Comm.-Aggl.)	40 I/10	42°44′	80°58′
Lutra Lake	42 F/5	49°24′	85°32′
Lutterai Creek	40 P/9	43°38′	80°16′
Lutterworth (Tp.M.-M. de c.)	31 D/15	44°50′	78°45′
Lutterworth (Tp.-Canton)	31 D/15	44°50′	78°47′
Lutterworth (Comm.-Aggl.)	31 D/15	44°53′	78°45′
Lutterworth Creek	31 D/15	44°51′	78°48′
Lutterworth Lake - see-voir - Devil's Lake	31 D/15	44°52′	78°51′
Lyal Island	41 A/14	44°57′	81°24′
Lyal Reef	41 A/14	44°55′	81°24′
Lybster (Tp.-Canton)	52 A/5	48°16′	89°49′
Lychnis Lake	42 E/7	49°20′	86°42′
Lyda Bay	42 D/14	48°46′	87°08′
Lydia Islet	31 E/4	45°11′	79°34′
Lydia Lake	42 E/16	49°47′	86°02′
Lydon Lake	32 D/5	48°27′	79°59′
Lyds Lake	41 N/9	47°33′	84°15′
Lye Lake	52 J/5	50°29′	91°33′
Lyell (Tp.-Canton)	31 F/5	45°26′	77°58′
Lyell Island	52 H/16	49°56′	88°19′
Lyell Lake - see-voir - Cross Lake	31 F/5	45°24′	77°57′
Lyell Long Lake	31 F/5	45°25′	77°56′
Lyford Island	31 E/4	45°09′	79°42′
Lyhcean Lake	52 I/9	50°37′	88°10′
Lyla Lake	42 I/6	50°19′	81°25′
Lyle Creek	41 I/3	46°03′	81°11′
Lyle Lake - see-voir - Cedar Lake	41 I/3	46°02′	81°10′
Lyman (Tp.-Canton)	31 L/12	46°35′	79°41′
Lyman Island	31 F/3	45°01′	77°25′
Lyman Lake	31 C/10	44°38′	76°58′
Lyman Lake	41 P/2	47°07′	80°42′
Lymburner Lake	41 H/3	45°13′	81°21′
Lyn (P.V.-V.p.a.)	31 B/12	44°35′	75°47′
Lynam Lake	52 I/12	50°39′	89°38′
Lyncean Lake	52 I/9	50°37′	88°10′
Lynch (Tp.-Canton)	41 O/6	47°27′	83°02′
Lynch Creek	31 L/12	46°34′	79°55′
Lynch Creek	52 A/15	48°59′	88°40′
Lynch Lake	31 C/10	44°34′	76°30′
Lynch Lake	31 E/3	45°14′	79°12′
Lynch Lake	31 E/14	45°47′	79°17′
Lynch Lake	52 H/2	49°01′	88°42′
Lynch Rock	41 H/15	45°55′	80°54′
Lynchs Lake	31 F/7	45°26′	76°54′
Lynch's Rock	31 D/8	44°27′	78°13′
Lyn Creek	31 B/12	44°32′	75°48′
Lyndale (Comm.-Aggl.)	40 I/14	42°45′	81°11′
Lynde Creek	30 M/15	43°51′	78°57′
Lynden (Comm.-Aggl.)	40 P/1	43°14′	80°09′
Lyndhurst (Comm.-Aggl.)	31 C/9	44°33′	76°08′
Lyndhurst Creek	31 C/9	44°32′	76°07′
Lyndhurst Lake	31 C/9	44°33′	76°07′
**Lyndhurst Station (Sta.-Gare)*	31 C/9	44°35′	76°07′
Lyndoch (Tp.-Canton)	31 F/6	45°18′	77°20′
Lyndoch Island	31 C/8	44°21′	76°00′
Lyndoch Lake - see-voir - Big Eneas Lake	31 F/6	45°21′	77°21′
Lynedoch (Comm.-Aggl.)	40 I/16	42°48′	80°30′
Lynedoch Island - see-voir - Ash Island	31 C/8	44°21′	76°00′
Lyne Lake	42 D/14	48°52′	87°21′
Lynhurst (Comm.-Aggl.)	40 I/14	42°47′	81°12′
Lynn Creek	41 I/9	46°40′	80°04′
Lynn Lake	31 C/10	44°43′	76°31′
Lynn Lake	41 I/9	46°43′	80°04′
Lynn Lake	41 I/15	46°53′	80°52′
Lynn Point	41 G/14	45°52′	83°10′
Lynn River	40 I/16	42°47′	80°11′
Lynn River - see-voir - Davis Creek	40 I/16	42°50′	80°18′
Lynns Island	31 C/15	44°47′	76°42′
Lynn Valley (Comm.-Aggl.)	40 I/16	42°48′	80°16′
Lynnville (Comm.-Aggl.)	40 I/16	42°53′	80°22′
**Lyn Pond*	31 B/12	44°35′	75°47′
Lynx (Ry.Pt.-P.F.)	42 K/4	50°08′	85°57′
Lynx Bay	52 G/12	49°36′	91°46′
Lynx Creek	31 E/3	45°14′	79°15′
Lynx Creek	42 K/4	50°11′	85°47′
Lynx Harbour	52 H/10	49°40′	88°56′
Lynxhead Bay	52 B/14	48°55′	91°27′
Lynxhead Narrows	52 B/14	48°55′	91°27′
Lynxhead Rapids	52 O/15	51°46′	90°33′
Lynx Island	52 E/7	49°15′	94°37′
Lynx Island	52 H/10	49°40′	88°55′
Lynx Lake	31 E/3	45°14′	79°11′
Lynx Lake	31 E/15	45°56′	78°35′
Lynx Lake	41 P/8	47°15′	80°06′
Lynx Lake	52 B/12	48°32′	91°53′
Lynx Lake	42 F/14	49°50′	85°05′
Lynx Lake	52 K/1	50°07′	92°24′
Lynxpaw Creek	52 J/14	50°49′	91°27′
Lynxpaw Lake	52 J/13	50°48′	91°30′
Lynx Portage	52 J/14	50°47′	91°26′
Lynx Tail Lake	53 F/5	53°30′	93°43′
Lyon (Tp.-Canton)	52 A/16	48°52′	88°21′
Lyon Cove	41 J/4	46°09′	83°49′
Lyon Creek - see-voir - Boucher Creek	52 C/12	48°37′	93°50′
Lyon Lake	52 G/15	49°53′	90°53′
Lyon Point	41 J/1	46°07′	82°27′
Lyon Rocks	41 H/8	45°19′	80°16′
Lyons (Comm.-Aggl.)	40 I/15	42°51′	80°59′
Lyons Bay	52 C/13	48°50′	93°32′
Lyons Bay	52 F/16	49°59′	92°04′
Lyons Creek	30 M/3	43°03′	79°04′
Lyons Island	31 C/2	44°03′	77°00′
Lyons Island	31 C/9	44°39′	76°19′
Lyons Island - see-voir - Airplane Island	42 G/8	49°27′	82°11′
Lyons Lake	31 C/15	44°54′	76°59′
**Lyons Lake*	52 C/9	48°37′	92°28′
Lyons Lake	42 G/10	49°36′	82°45′
Lyons Lake	42 E/15	49°54′	86°59′
Lypps Beach (Loc.)	40 J/2	42°00′	82°58′
Lyre Lake	41 N/15	47°58′	84°41′
Lysander Creek	52 P/13	51°50′	89°38′
Lysander Lake	52 P/13	51°56′	89°47′
Lythmore (Ry.Pt.-P.F.)	30 L/13	42°58′	79°55′
Lytle Creek	30 M/15	43°56′	78°33′

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Mabee (Comm.-Aggl.) - see-voir - Mabee's Corners	40 I/15	42°46′	80°40′
Mabee (Tp.-Canton)	42 A/13	49°00′	81°40′
Mabee's Corners (Comm.-Aggl.)	40 I/15	42°46′	80°40′
Mabel Island	31 E/4	45°01′	80°00′
Mabella (Ry.Pt.-P.F.)	52 A/12	48°36′	89°59′
Mabel Lake	41 K/9	46°36′	84°13′
Mabel Pond	41 N/7	47°29′	84°35′
Maben Lake	42 E/10	49°36′	86°36′
Maberly (Comm.-Aggl.)	31 C/15	44°50′	76°32′
Maberly Lake - see-voir - Clear Lake	31 C/15	44°49′	76°34′
**Maberly Station (Ry.Pt.-P.F.)*	31 C/15	44°50′	76°31′
Mabie Lake	42 M/15	51°55′	86°35′
MacAdam Lake	42 E/3	49°07′	87°30′
Macamic Lake	42 C/8	48°25′	84°08′
Macandie Point	31 C/1	44°12′	76°20′
Macara Lake	52 E/14	49°48′	95°07′
MacArthur Point	41 H/1	45°15′	80°09′
MacArthur's Rapids	31 L/4	46°05′	79°56′
Macaskill (Tp.-Canton)	42 C/2	48°09′	84°59′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
MacAskill (Ry.Pt.-P.F.)	52 H/1	49°08′	88°18′
**Macassa (Comm.-Aggl.)*	30 M/4	43°13′	79°50′
Macassa Creek	42 C/4	48°05′	85°36′
Macassa Point	31 E/4	45°08′	79°39′
Macaulay (Tp.-Canton)	31 E/3	45°07′	79°16′
Macaulay Lake - see-voir - Fox Lake	41 I/12	46°35′	81°44′
Macaulay Spit	41 G/15	45°45′	82°55′
Macauley (Tp.M.-M. de c.) - see-voir - Bracebridge	31 E/3	45°02′	79°19′
Macauley Lake	52 A/14	48°50′	89°10′
Macbeth (Tp.-Canton)	41 I/16	46°51′	80°22′
Macbeth Bay	41 J/5	46°17′	83°37′
Macbeth Creek	41 J/5	46°17′	83°37′
MacBeth Island	31 E/3	45°01′	79°04′
MacCormack Lake	52 A/11	48°40′	89°20′
MacCuaig Lake	41 A/2	44°11′	80°40′
MacDermott Bay	41 J/8	46°28′	82°17′
MacDermott Lake - see-voir - Conley Lake	41 J/8	46°28′	82°17′
Macdermott Lake - see-voir - Conley Lake	41 J/8	46°28′	82°17′
Macdiarmid (Tp.-Canton)	42 A/12	48°40′	81°32′
Macdiarmid (Comm.-Aggl.)	52 H/8	49°26′	88°08′
Macdiarmid Creek	42 A/12	48°43′	81°31′
Macdiarmid Hill	52 H/8	49°25′	88°10′
Macdonald (Tp.-Canton)	41 K/8	46°29′	84°02′
MacDonald Bay (Loc.)	31 C/12	44°39′	77°56′
MacDonald Bay	31 C/12	44°40′	77°56′
MacDonald Bay	31 L/7	46°20′	78°44′
Macdonald Bay	41 I/13	46°53′	81°35′
MacDonald Beach (Comm.-Aggl.)	31 D/11	44°35′	79°19′
MacDonald Creek	31 F/13	45°49′	77°47′
Macdonald Creek	41 I/13	46°53′	81°36′
MacDonald Creek	42 L/4	50°00′	87°40′
Macdonald Inlet - see-voir - Macdonald's Inlet	52 C/14	48°47′	93°08′
Macdonald Island	31 B/14	44°55′	75°08′
Macdonald Lake	31 E/2	45°14′	78°34′
MacDonald Lake - see-voir - Second Kargus Lake	31 F/6	45°18′	77°19′
MacDonald Lake	31 L/4	46°01′	79°53′
Macdonald Lake	41 I/13	46°55′	81°34′
Macdonald Lake	41 P/11	47°33′	81°14′
MacDonald Lake	42 L/4	50°01′	87°40′
Macdonald Lake	52 I/10	50°33′	88°48′
Macdonald, Meredith and Aberdeen Additional (Tp.M.-M. de c.)	41 J/5	46°28′	83°56′
Macdonald Point - see-voir - Macdonald Island	31 B/14	44°55′	75°08′
MacDonald-Sabourin Drain	31 G/7	45°27′	74°32′
MacDonalds Bay	31 C/9	44°43′	76°11′
MacDonald's Bay	41 J/7	46°18′	82°56′
MacDonalds Bay	53 C/10	52°32′	92°54′
MacDonalds Grove (Comm.-Aggl.)	31 G/7	45°18′	74°54′
Macdonald's Inlet	52 C/14	48°47′	93°08′
MacDonalds Island	31 C/9	44°43′	76°11′
MacDonald's Lake	41 I/10	46°40′	80°32′
MacDonalds Lake	52 A/15	48°50′	88°39′
MacDonalds Point	31 C/9	44°43′	76°11′
MacDonalds Point	31 F/11	45°38′	77°08′
Macdonell Island	31 G/2	45°00′	74°54′
MacDonnell Lake	42 F/5	49°28′	85°56′
Macdougal Bay	41 H/15	45°58′	80°54′
MacDougald Drain - see-voir - MacDougall Drain	31 G/7	45°18′	74°32′
MacDougall Drain	31 G/7	45°18′	74°32′
Macdougall, Loch	52 B/9	48°37′	90°18′
MacDowell Lake	53 C/2	52°15′	92°42′
MacDowell River	53 B/13	52°45′	91°59′
Macduff (Ry.Pt.-P.F.)	42 F/1	49°11′	84°17′
Macduff Creek	42 F/8	49°16′	84°14′
Macduff Lake	42 F/1	49°12′	84°22′
MacDuff Lake	52 J/12	50°32′	91°42′
Mace (Ry.Pt.-P.F.)	32 D/13	48°56′	79°56′
Mace Bay	32 D/13	48°56′	79°56′
Mace Crab Islands	32 D/13	48°56′	79°56′
Mace Creek	32 D/13	48°57′	79°57′
Mace Lake - see-voir - Upper Mace Lake	41 J/10	46°32′	82°53′
Macey Bay (Comm.-Aggl.) - see-voir - Maceys Bay	31 D/13	44°50′	79°46′
Macey Bay - see-voir - Maceys Bay	31 D/13	44°50′	79°47′
Macey Lake	41 A/16	44°49′	80°00′
Maceys Bay (Comm.-Aggl.)	31 D/13	44°50′	79°46′
Maceys Bay	31 D/13	44°50′	79°47′
MacFarlane Island	41 H/14	45°57′	81°12′
MacFarlane River	52 E/15	49°56′	94°33′
MacFie (Tp.-Canton)	52 F/16	49°46′	92°21′
MacFie Creek	52 F/16	49°47′	92°20′
Macfie Lake	41 P/11	47°45′	81°24′
MacFie Lake	52 F/16	49°45′	92°19′
MacGibbon Lake	31 L/2	46°01′	78°54′
MacGillivray Bridge (Comm.-Aggl.) - see-voir - MacGillivrays Bridge	31 G/2	45°09′	74°39′
MacGillivray Lake	52 M/6	51°27′	95°09′
MacGillivray-MacLeod Drain	31 G/7	45°26′	74°37′
MacGillivrays Bridge (Comm.-Aggl.)	31 G/2	45°09′	74°39′
MacGregor (Tp.-Canton)	52 A/10	48°33′	89°00′
MacGregor Bay	31 F/14	45°51′	77°12′
Macgregor Channel	41 H/5	45°17′	81°45′
MacGregor Cove	41 N/7	47°18′	84°36′
MacGregor Harbour	41 A/14	44°55′	81°02′
MacGregor Hill	31 F/14	45°51′	77°12′
MacGregor Lake	41 N/7	47°17′	84°33′
MacGregor Point	41 A/6	44°25′	81°29′
MacGregor Point Provincial Park	41 A/6	44°24′	81°29′
Machan Lakes	52 P/16	51°45′	88°02′
Machar (Tp.-Canton)	31 E/14	45°52′	79°29′
Machar (Tp.M.-M. de c.)	31 E/14	45°53′	79°30′
Machar Lake - see-voir - Eagle Lake	31 E/13	45°50′	79°30′
Machawaian Lake	52 P/16	51°52′	88°08′
Machesney Lake	31 C/14	44°59′	77°18′
Machin (Tp.-Canton)	42 H/5	49°23′	81°58′
Machin (Tp.M.-M. de c.)	52 F/11	49°44′	93°13′
Machine Gun Lake	52 I/3	50°13′	89°01′
Machin Point	52 E/10	49°33′	94°56′
Machiteweyau Creek	42 P/9	51°31′	80°30′
Machiteweyau Island	42 P/7	51°29′	80°36′
MacIlhennys Creek	31 B/12	44°30′	75°50′
Macina Falls	42 M/14	51°47′	87°03′
MacInnes Creek	42 D/13	48°56′	87°55′
MacInnes Lake	42 D/13	48°57′	87°56′
MacInnes Point	42 D/13	48°56′	87°56′
MacIntosh Creek	52 A/10	48°45′	88°39′
MacIntosh Creek	42 B/15	48°53′	82°49′
MacIntosh Lake	52 A/10	48°45′	88°42′
Mac Island	52 E/9	49°36′	94°27′
MacIvers Point	31 E/4	45°03′	79°37′
Mack (Tp.-Canton)	41 J/7	46°19′	82°53′
Mack (Ry.Pt.-P.F.)	52 G/1	49°09′	90°23′
Mackavoy Lake	31 C/14	45°00′	77°17′
Mackay Creek	42 A/7	48°16′	80°43′
Mackay Island	31 C/9	44°39′	76°18′
Mackay Island	31 D/13	44°56′	79°56′
MacKay Lake	31 F/1	45°08′	76°24′
Mackay Lake	42 A/2	48°12′	80°42′
Mackay Lake	53 D/11	52°37′	95°05′
Mackay Point - see-voir - Mackay's Point	41 H/13	45°59′	81°59′
Mackay's Bay	41 H/13	45°59′	81°58′
Mackay's Point	41 H/13	45°59′	81°59′
Mack Creek	31 E/10	45°41′	78°55′
Mack Creek	52 B/6	48°26′	91°00′
MacKeith Lake	42 B/1	48°09′	82°17′
Mackelcan (Tp.-Canton)	41 I/15	46°51′	80°37′
Mackenzie (Ry.Pt.-P.F.)	52 A/10	48°33′	88°58′
Mackenzie Bay	31 D/9	44°33′	78°11′
Mackenzie Bay	52 A/10	48°32′	88°57′
Mackenzie Beach	52 A/10	48°31′	88°56′
Mackenzie Creek	31 L/13	46°49′	79°36′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Mackenzie Creek	52 A/10	48°33′	88°58′
MacKenzie Drain	31 G/7	45°19′	74°53′
Mackenzie Falls	52 A/10	48°33′	88°56′
MacKenzie Island	41 H/9	45°33′	80°26′
Mackenzie Island	52 C/10	48°37′	92°55′
Mackenzie Island - see-voir - McKenzie Island	52 N/4	51°04′	93°51′
Mackenzie Lake	31 E/16	45°55′	78°17′
Mackenzie Lake	31 F/14	45°56′	77°26′
Mackenzie Lake	31 L/13	46°52′	79°34′
Mackenzie Lake	52 A/10	48°44′	88°46′
MacKenzie Lake	42 H/11	49°36′	81°24′
MacKenzie Lake	52 G/11	49°41′	91°07′
Mackenzie Lake	52 I/3	50°15′	89°04′
Mackenzie Narrows	31 L/13	46°52′	79°32′
Mackenzie Point	31 D/10	44°35′	78°52′
MacKenzie Point	41 H/10	45°34′	80°31′
Mackenzie Point	52 C/10	48°33′	92°36′
MacKenzie Reef	52 E/10	49°37′	94°35′
Mackenzie River	52 A/10	48°32′	88°57′
MacKenzies Hill	31 F/10	45°33′	76°40′
Mackey (Comm.-Aggl.)	31 K/4	46°10′	77°48′
Mackey Bay	31 K/4	46°11′	77°47′
Mackey Creek	31 K/4	46°11′	77°47′
Mackey Island	41 H/9	45°32′	80°24′
Mackey Island	52 E/6	49°29′	95°05′
Mackey Lake	41 N/8	47°25′	84°20′
Mackey Lake	41 O/13	47°58′	83°37′
Mackey Point	31 K/4	46°12′	77°51′
Mackey Point	41 N/15	48°00′	84°45′
Mackeys Lake	31 F/11	45°42′	77°21′
Mackeys Station (P.O.-B. de p.) - see-voir - Mackey	31 K/4	46°10′	77°48′
Mackie Creek	30 M/15	43°58′	78°41′
Mackie Creek	31 F/3	45°08′	77°00′
Mackie Creek	52 I/8	50°17′	88°20′
Mackie Island	31 F/14	45°55′	77°14′
Mackie Lake	31 F/2	45°05′	76°59′
Mackie Lake	41 O/1	47°06′	82°03′
Mackie Lake	52 B/10	48°43′	90°49′
Mackie Lake	52 N/7	51°28′	92°53′
Mackie, Mount	52 H/8	49°21′	88°07′
Mackies (Loc.)	52 B/1	48°14′	90°04′
Mackies Island	52 E/10	49°45′	94°33′
Mackinaw Creek	31 E/10	45°36′	78°56′
Mackinaw Lake	31 E/10	45°37′	78°55′
MacKinnon Point	52 A/16	48°53′	88°01′
Mack Island	52 E/10	49°35′	94°39′
Mack Lake	31 E/10	45°41′	78°55′
Mack Lake	41 O/7	47°23′	82°59′
Mack Lake	42 C/2	48°14′	84°56′
Mack Lake	52 B/7	48°24′	91°00′
Mack Lake	52 E/15	49°49′	94°52′
Macklem (Tp.-Canton)	42 A/7	48°30′	80°52′
Macklin Island	41 H/9	45°33′	80°29′
Macklin Lake	53 A/5	52°17′	89°58′
Macksville (Comm.-Aggl.)	40 I/13	42°49′	81°41′
Mac Lake	41 P/14	47°54′	81°03′
Mac Lake	52 B/14	48°48′	91°16′
Mac Lake	42 G/8	49°18′	82°22′
Mac Lake	52 E/9	49°32′	94°03′
MacLaren Lake	52 I/10	50°31′	88°47′
MacLarens Landing (Comm.-Aggl.)	31 F/9	45°31′	76°10′
MacLean Lake - see-voir - Black Lake	31 D/13	44°49′	79°39′
MacLean Lake	52 F/15	49°58′	92°47′
Maclean Park (Comm.-Aggl.)	31 C/8	44°16′	76°28′
Maclean's Narrows	52 K/8	50°21′	92°03′
Macle Lake	41 O/8	47°22′	82°21′
MacLennan (Comm.-Aggl.)	41 K/8	46°21′	84°02′
Maclennan (Tp.-Canton)	41 I/10	46°41′	80°45′
Maclennan Island	41 I/10	46°41′	80°43′
MacLeod (Loc.)	42 E/10	49°40′	86°56′
MacLeod Lake	31 E/4	45°14′	79°51′
Macleod Lake - see-voir - MacLeod Lake	31 E/4	45°14′	79°51′
MacLeod Provincial Park	42 E/10	49°41′	86°51′
MacMaster Lake	52 H/5	49°24′	89°50′
MacMeekin Island	41 N/12	47°43′	85°48′
MacMillan Lake	52 A/14	48°58′	89°02′
Macmurchy (Tp.-Canton)	41 P/11	47°38′	81°06′
Macnair Island - see-voir - McNair Island	31 B/12	44°36′	75°40′
MacNicol (Tp.-Canton)	52 F/13	49°50′	93°57′
Maconner Creek	42 C/1	48°01′	84°08′
Maconner Lake	42 C/1	48°02′	84°05′
Macoun Island	52 A/8	48°28′	88°26′
Macoun Islands	52 H/9	49°36′	88°20′
Macoun Lake	31 E/15	45°55′	78°38′
Macoun Rock	41 H/15	45°56′	80°54′
Macpherson (Tp.-Canton)	41 I/8	46°20′	80°16′
Macpherson Creek - see-voir - Bear Creek	41 I/8	46°19′	80°12′
Macpherson Lake	41 P/8	47°20′	80°24′
MacPherson Lake	42 E/9	49°33′	86°26′
MacPherson Lake Mountain	31 F/7	45°16′	76°58′
Macpherson Ledge	41 J/1	46°03′	82°02′
Macpherson Point	41 A/5	44°20′	81°35′
MacQuarrie (Tp.-Canton)	52 E/8	49°30′	94°10′
Macrae Cove	41 G/14	45°55′	83°07′
MacRae Lake	31 E/4	45°08′	79°53′
MacRaes Point	41 H/9	45°44′	80°03′
Mac's Bay	41 G/15	45°47′	82°42′
Macs Hill	31 G/2	45°10′	74°42′
Mac's Lake	41 G/15	45°52′	82°52′
Mac's Lake	52 A/15	48°51′	88°42′
Macsmith Creek	41 P/3	47°02′	81°05′
Macsmith Lake	41 P/3	47°03′	81°04′
MacTier (Comm.-Aggl.)	31 E/4	45°08′	79°47′
Macton (Comm.-Aggl.)	40 P/10	43°37′	80°41′
Macutagon Creek	42 F/4	49°01′	85°48′
Macutagon Lake	42 F/3	49°06′	85°29′
Macutagon Ponds	42 F/4	49°07′	85°37′
Macvicar (Tp.-Canton)	42 G/1	49°07′	82°10′
Macvicar Creek	42 G/1	49°08′	82°08′
Macvicar Lake	42 G/1	49°09′	82°13′
Macville (Comm.-Aggl.)	30 M/13	43°51′	79°47′
**Macwell (Sta.-Gare)*	42 E/11	49°44′	87°02′
Macys Point	41 H/9	45°43′	80°02′
Madaire Lake	53 B/11	52°32′	91°23′
Madalaine Lake	52 B/2	48°15′	90°33′
Madawanson Lake	41 J/9	46°37′	82°11′
Madawaska (Comm.-Aggl.)	31 F/12	45°30′	77°59′
Madawaska Highlands	31 F/5	45°15′	77°35′
Madawaska Hill	31 F/7	45°23′	76°35′
Madawaska Island	31 B/5	44°22′	75°59′
Madawaska Lake	31 E/8	45°20′	78°23′
Madawaska, Lake	31 F/8	45°24′	76°24′
Madawaska River	31 F/8	45°27′	76°21′
Madawau Creek	42 I/12	50°39′	81°56′
Madden Lake	31 F/1	45°12′	76°26′
Madden Lake	41 P/7	47°26′	80°40′
Madden Lake	52 H/12	49°35′	89°52′
Madden Lake	52 N/15	51°56′	92°49′
Mad Dog Lake	52 F/12	49°35′	93°49′
Mader Lake	41 N/8	47°20′	84°25′
Madge Lake	41 I/14	46°58′	81°02′
Madge Lake	42 B/4	48°05′	83°50′
Madigans (Ry.Pt.-P.F.)	41 H/8	45°30′	80°15′
Madill Lake	41 J/5	46°29′	83°46′
Madoc (Comm.-Aggl.)	30 M/12	43°42′	79°45′
Madoc (Village)	31 C/11	44°30′	77°28′
Madoc (Tp.M.-M. de c.)	31 C/12	44°35′	77°30′
Madoc (Tp.-Canton)	31 C/12	44°35′	77°30′
Madoc Creek	31 C/6	44°29′	77°29′
Madoc Junction (Ry.Pt.-P.F.)	31 C/6	44°19′	77°28′
Madoma Marsh	31 C/8	44°16′	76°23′
Madoson Lake	42 D/16	48°54′	86°10′
Mad Reef	41 A/14	44°58′	81°25′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Mad River	31 D/5	44°24'	79°54'
Madsen (Comm.-Aggl.)	52 K/13	50°58'	93°55'
Madwort Lake	42 E/8	49°24'	86°20'
Maeck (Tp.-Canton)	41 O/3	47°01'	83°16'
Maeck Lake	31 E/13	45°50'	79°41'
Maecks Subdivision (Comm.-Aggl.)	31 E/14	45°50'	79°23'
Maeder Point	41 H/1	45°10'	80°03'
Mae Lake	52 G/4	49°01'	91°45'
Mafeking (Comm.-Aggl.)	40 P/13	43°55'	81°36'
Mafeking (Tp.-Canton)	52 F/14	49°56'	93°08'
Mafeking Lake	52 F/14	49°56'	93°07'
**Magawong Village (Comm.-Aggl.)*	41 G/16	45°56'	82°14'
Magazine Island	31 D/13	44°48'	79°56'
Magazine Islands	41 J/2	46°11'	82°47'
Magazine Point	41 H/13	45°59'	81°56'
Mageau (Tp.-Canton)	42 B/3	48°03'	83°26'
Mageau Lake	31 M/13	48°00'	79°39'
Mageau Lake	42 B/3	48°01'	83°26'
Magee Creek	52 H/2	49°13'	88°33'
Magee Island	41 H/15	45°56'	80°54'
Magee Island	52 A/3	48°11'	89°08'
Magee Lake	31 L/6	46°20'	79°04'
Magee Lake	52 H/2	49°13'	88°35'
Magee Lake	52 J/2	50°02'	90°38'
Magee, Mount	52 H/2	49°12'	88°34'
Magee Point	41 J/1	46°02'	82°10'
Magee Rock	52 A/8	48°26'	88°28'
Maggie Creek	31 E/7	45°29'	78°56'
Maggie Island	52 E/1	49°06'	94°13'
Maggie Lake	31 E/7	45°30'	78°52'
Maggie Lake	41 P/2	47°11'	80°40'
Maggie Lake	31 M/5	47°25'	79°50'
Maggie May Shoal	31 C/16	44°49'	76°10'
Maggie Rock	41 J/4	46°14'	83°37'
Maggie's Lake	42 A/12	48°41'	81°39'
Maggotte Lake	52 I/3	50°06'	89°28'
Maggs Island	41 J/4	46°09'	83°37'
Magie Lake	52 B/3	48°07'	91°19'
Magiskan Lake	42 H/8	49°28'	80°09'
Magiss Lake	53 B/13	52°59'	91°40'
Magladery (Tp.-Canton)	42 G/6	49°23'	83°20'
Magladery Creek	42 G/6	49°19'	83°23'
Mag Lake	31 L/1	46°07'	78°02'
Magnesium Lake	52 G/3	49°04'	91°09'
Magnetawan (Village)	31 E/12	45°40'	79°39'
Magnetawan Bay	41 H/9	45°43'	80°15'
Magnetawan Indian Reserve 1	41 H/9	45°45'	80°30'
Magnetawan 1, Réserve indienne	41 H/9	45°45'	80°30'
Magnetawan Lake	31 E/10	45°40'	78°59'
Magnetawan Ledges	41 H/10	45°44'	80°43'
Magnetawan River	41 H/15	45°46'	80°37'
Magnet Bay	42 E/10	49°42'	87°00'
Magnet Channel	52 A/7	48°24'	88°35'
Magnet Creek	42 E/10	49°43'	86°59'
Magnetic Island	41 G/14	45°52'	83°18'
Magnetic Lake	52 B/2	48°06'	90°46'
Magnetic Lake	52 B/14	48°48'	91°12'
Magnetic Reef - see-voir - Magnetic Reefs	41 G/14	45°50'	83°20'
Magnetic Reefs	41 G/14	45°50'	83°20'
Magnet Island	52 A/7	48°22'	88°34'
Magnetite Lake	41 N/10	47°37'	84°47'
Magnet Lake	41 N/8	47°28'	84°18'
Magnet Lake	42 E/11	49°42'	87°04'
Magneto Lake	52 B/13	48°48'	91°33'
Magnet Point	52 A/7	48°25'	88°35'
Magnet Point	52 E/11	49°30'	95°07'
Magnet Point	52 H/16	49°59'	88°11'
Magnus Lake	52 B/15	48°46'	90°33'
Magoffin Lake	52 H/5	49°18'	89°31'
Magog Creek - see-voir - Granary Creek	41 J/7	46°16'	82°52'
Magog Lake - see-voir - Granary Lake	41 J/7	46°16'	82°50'
Magog Lake	41 O/11	47°33'	83°11'
Magone (Tp.-Canton)	42 C/14	48°52'	85°16'
Magone Creek	42 C/14	48°48'	85°17'
Magone Lake	52 A/11	48°37'	89°04'
Magone Lake	42 C/14	48°49'	85°15'
Magpie (Comm.-Aggl.)	42 C/2	48°06'	84°42'
Magpie Creek	52 K/9	50°39'	92°17'
Magpie Falls	41 N/15	47°58'	84°50'
Magpie Lake	31 E/10	45°40'	78°39'
Magpie Lake	52 K/9	50°37'	92°24'
Magpie Mine (Comm.-Aggl.)	42 C/2	48°13'	84°43'
Magpie River	41 N/15	47°56'	84°50'
Magpie Rocks	41 H/10	45°38'	80°31'
Magrath Lake	41 J/13	46°47'	83°30'
**Maguire (Loc.)*	40 P/4	43°14'	81°30'
Maguire Lake	42 C/2	48°14'	84°49'
Magusi River	32 D/5	48°26'	79°31'
Mahaffy (Tp.-Canton)	42 A/13	48°50'	81°32'
Mahaffy Drain	40 P/6	43°25'	81°18'
Mahagan Lake	52 O/14	51°46'	91°04'
Mahamo Lake	42 L/13	50°50'	87°47'
Maher (Ry.Pt.-P.F.)	42 H/8	49°27'	81°09'
Maher (Tp.-Canton)	42 P/3	51°04'	81°11'
Maher Creek	42 H/6	49°24'	81°07'
Maher Lake	41 P/15	47°55'	80°56'
Mahmundaug Island	41 H/8	45°22'	80°11'
Mahogany Harbour	31 G/4	45°13'	75°41'
Mahogany Lake	52 J/12	50°44'	91°55'
Mahon Creek	52 C/9	48°37'	92°17'
Mahoney (Tp.-Canton)	42 J/8	50°25'	82°22'
Mahoney Bay	31 C/9	44°34'	76°18'
Mahoney Creek	31 G/5	45°15'	75°48'
Mahoney Creek	42 A/5	48°19'	81°37'
Mahoney Lake	42 A/5	48°22'	81°39'
Mahon Lake	31 M/5	47°29'	79°58'
Mahon Lake	52 C/9	48°35'	92°18'
Mahon Mountain	31 F/5	45°17'	77°37'
Mahon Swamp	31 F/5	45°24'	77°36'
Mahree Lake	52 E/16	49°47'	94°04'
Mahzenazing Lake	41 I/3	46°04'	81°10'
Mahzenazing River	41 I/3	46°00'	81°12'
Maiangowi Settlement (Loc.)	41 H/13	45°46'	81°43'
Maiden Island	41 G/9	45°34'	82°06'
Maiden Lake	31 E/10	45°35'	78°42'
Maidens (Comm.-Aggl.)	31 M/3	47°13'	79°27'
Maidens Bay	31 M/3	47°13'	79°27'
Maidens Creek	31 M/3	47°13'	79°27'
Maidens Lake	31 M/3	47°12'	79°29'
Maidens Leap Mountain	42 C/3	48°04'	85°23'
Maidman Creek - see-voir - Maidmans Creek	42 P/2	51°15'	80°40'
Maidmans Creek	42 P/2	51°15'	80°40'
Maidmans Island	42 P/7	51°15'	80°39'
Maidstone (Comm.-Aggl.)	40 J/2	42°13'	82°53'
Maidstone (Tp.M.-M. de c.)	40 J/2	42°15'	82°47'
Maidstone (Tp.-Canton)	40 J/2	42°15'	82°48'
Maika Lake	31 F/5	45°29'	77°38'
Maika Lake	52 O/11	51°45'	91°24'
Mailbox, The (Island-Île)	41 H/14	45°56'	81°01'
Maille Lake	31 M/4	47°01'	79°49'
Main Channel	31 D/13	44°53'	79°50'
Main Channel	41 H/5	45°21'	81°45'
Main Channel	41 H/16	45°58'	80°09'
Main Channel	31 L/3	46°12'	79°25'
Main Channel	52 P/4	51°12'	89°46'
Main Duck Island	30 N/15	43°56'	76°37'
Mainey Lake	52 G/1	49°02'	90°27'
Main Harbour Channel	30 M/11	43°37'	79°21'
Mainhood Lake	31 E/3	45°13'	79°21'
Mainland Point	41 H/1	45°11'	80°07'
Mainland's Island	40 P/16	43°55'	80°26'
Main Narrows	42 E/10	49°41'	86°53'
Main Passage	41 J/1	46°04'	82°14'
Mainprize Lake	52 N/10	51°30'	92°35'
Mainshore Point	31 C/8	44°21'	76°04'
Main Station Channel	41 A/11	44°44'	81°18'

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Main Station Island	41 A/14	44°45′	81°19′
Mainsville (Comm.-Aggl.)	31 B/14	44°49′	75°26′
Mainville Lake	52 C/14	48°51′	93°13′
Mair Lake	31 F/2	45°07′	76°50′
Mair Lake	53 E/2	53°04′	94°45′
Mair Mills (Comm.-Aggl.)	41 A/8	44°30′	80°17′
Maisonville (Tp.-Canton)	42 A/1	48°14′	80°13′
Maitland (Comm.-Aggl.)	31 B/12	44°38′	75°37′
Maitland Bank	41 H/14	45°55′	81°02′
Maitland Bay	31 B/12	44°38′	75°37′
Maitland Patch	41 J/2	46°05′	82°44′
Maitland River	40 P/12	43°45′	81°43′
Majata Lake	52 H/12	49°39′	89°45′
Majestic Island	31 D/9	44°32′	78°10′
Majestic Rock	52 A/7	48°18′	88°51′
Majikun Creek	54 A/8	56°30′	88°09′
Major Creek	40 J/7	42°18′	82°46′
Major Creek	30 M/14	43°54′	79°11′
Major Creek	52 I/8	50°19′	88°21′
Majore Creek - see-voir - Black Creek	31 F/2	45°08′	76°32′
Majores Lake	31 F/2	45°08′	76°31′
Major Island	41 H/15	45°55′	80°49′
Major Lake	31 E/9	45°37′	78°06′
Major Lake	41 I/4	46°11′	81°53′
Major Lake	52 I/8	50°22′	88°15′
Makachonau Island	42 P/2	51°07′	80°45′
Makachonau Rapids	42 P/2	51°07′	80°45′
Makada Creek	41 I/6	46°20′	81°12′
Makada Lake	41 I/6	46°22′	81°10′
Makadawa Lake	42 C/9	48°38′	84°00′
Makami Lake	41 P/12	47°44′	81°50′
Makami River	41 P/12	47°41′	81°45′
Makataewaukawauk (Loc.)	41 A/15	44°57′	80°58′
Makataiamik Lake	53 C/7	52°26′	92°45′
Makatemisk Creek	42 I/7	50°25′	80°43′
Makatewis Island	31 C/3	44°07′	77°30′
Makatiamik Rapids	42 G/14	49°52′	83°11′
Makawa (Tp.-Canton)	42 B/12	48°36′	83°55′
Makeek Lake - see-voir - Negeek Lake	31 F/5	45°21′	77°35′
Makeshiw Hill	42 P/2	51°08′	80°46′
Maki Creek	41 I/6	46°24′	81°00′
Maki Creek	42 B/4	48°09′	83°58′
Maki Creek	52 H/1	49°07′	88°16′
Maki Lake	31 L/1	46°07′	78°29′
Maki Lake	41 K/9	46°37′	84°17′
Maki Lake	42 B/4	48°10′	83°54′
Maki Lake	52 H/10	49°36′	88°57′
Making Ground Lake	42 E/10	49°33′	86°40′
Making Ground River	42 E/15	49°45′	86°33′
Makins Lake	52 A/14	48°55′	89°27′
Makishibayau Bay	42 P/2	51°05′	80°55′
Makistikweyau River	42 I/10	50°40′	80°43′
Makobe-Grays River Provincial Park	41 P/9	47°37′	80°24′
Makobe Lake	41 P/8	47°26′	80°25′
Makobe River	41 P/9	47°44′	80°20′
Makokibatan Lake	42 M/6	51°17′	87°20′
Makoki Creek	42 L/12	50°41′	87°37′
Makoki Lake	42 L/12	50°43′	87°37′
Makomesut Lake	52 C/15	49°00′	92°39′
Makonie Lake	42 B/6	48°21′	83°15′
Makonie River	42 B/6	48°24′	83°01′
Makoop Lake	53 G/7	53°24′	90°50′
Makoop River	53 G/15	53°47′	90°50′
Makoping Island	41 I/11	46°36′	81°26′
Makua Bay	32 D/12	48°36′	79°49′
Makua Creek	32 D/12	48°36′	79°49′
Makwa (Ry.Pt.-P.F.)	41 P/12	47°33′	81°41′
Makwa Creek	41 P/12	47°33′	81°43′
Makwa Lake	41 P/12	47°32′	81°44′
Makwa Rapids	41 P/12	47°34′	81°42′
Makwa River	41 N/14	47°58′	85°05′
Malachi (Tp.-Canton)	52 E/15	49°52′	94°57′
Malachi (Comm.-Aggl.)	52 E/15	49°56′	94°59′
Malachi Creek	52 E/15	49°55′	94°56′
Malachi Lake	52 E/14	49°53′	95°00′
Malaher Lake	52 M/14	51°55′	95°04′
Malahide (Comm.-Aggl.)	40 I/10	42°44′	80°54′
Malahide (Tp.-Canton)	40 I/9	42°45′	80°26′
Malahide (Tp.M.-M. de c.)	40 I/10	42°45′	80°58′
Malakoff (Comm.-Aggl.)	31 G/4	45°06′	75°46′
Malastikweyau Creek	42 I/9	50°42′	80°28′
Malastikweyau Lake	42 I/9	50°32′	80°27′
Malbeuf Lake	41 I/15	46°48′	80°52′
Malborne Lake	52 H/1	49°12′	88°25′
Malcolm (Comm.-Aggl.)	41 A/3	44°14′	81°06′
Malcolm Bluff	41 A/14	44°51′	81°02′
Malcolm Lake	31 C/15	44°55′	76°54′
Malcolm Lake	31 M/5	47°27′	79°51′
Malcolm Reef	41 A/6	44°26′	81°27′
Mal de Mer Bank	41 H/1	45°02′	80°04′
Malden (Tp.M.-M. de c.)	40 J/3	42°05′	83°02′
Malden (Tp.-Canton)	40 J/3	42°05′	83°03′
Malden Centre (Comm.-Aggl.)	40 J/3	42°03′	83°02′
Male Lake	52 H/1	49°13′	88°22′
Malette Lake	52 M/15	51°49′	94°48′
Malette River	52 M/15	51°48′	94°57′
Maligne Portage	52 B/5	48°25′	91°44′
Maligne River	52 B/5	48°22′	91°57′
Mal Lake	41 O/13	47°58′	83°36′
Mal Lake	42 C/8	48°17′	84°05′
Mallard (Tp.-Canton)	41 O/9	47°43′	82°17′
Mallard Cove	41 H/13	45°59′	81°55′
Mallard Creek	31 F/4	45°10′	77°43′
Mallard Creek	31 F/13	45°50′	77°32′
Mallard Island	52 G/4	49°07′	91°52′
Mallard Lake	31 F/4	45°09′	77°40′
Mallard Lake	41 H/9	45°31′	80°26′
Mallard Lake	31 E/9	45°35′	78°09′
Mallard Lake	31 F/13	45°50′	77°32′
Mallard Lake	41 O/9	47°43′	82°14′
Mallard Lake	31 M/13	47°50′	79°39′
Mallard Lake	52 B/1	48°11′	90°07′
Mallard Lake	42 F/16	49°50′	84°10′
Mallards Pond	40 I/9	42°34′	80°15′
Mall Creek	52 J/3	50°10′	91°28′
Mallet Lake	41 P/13	47°52′	81°54′
Mallet River	40 P/15	43°46′	80°45′
Mallett Lake	52 O/15	52°00′	90°55′
Mallic Lake	31 E/16	45°54′	78°11′
Mall Lake	42 C/2	48°14′	84°38′
Mall Lake	32 D/5	48°21′	79°53′
Mall Lake	52 J/3	50°09′	91°29′
Mallobuoy Island	31 D/13	44°56′	79°56′
Malloch Lake	41 P/1	47°05′	80°03′
Malloch Lake	42 A/8	48°20′	80°17′
Mallochs Bay	31 F/1	45°01′	76°12′
Mallory Bay - see-voir - Bygotts Bay	31 C/3	44°04′	77°03′
Mallory Bay	31 C/3	44°05′	77°04′
Mallory Beach	41 A/14	44°48′	81°04′
Mallory Creek	31 C/14	44°58′	77°15′
Mallory Hill	31 F/3	45°02′	77°06′
Mallory Lake	31 C/14	44°59′	77°14′
Mallorytown (P.V.-V.p.a.)	31 B/5	44°29′	75°53′
Mallorytown Landing (Loc.)	31 B/5	44°27′	75°51′
Mallot Lake	41 N/8	47°19′	84°15′
Mallow Lake	42 B/4	48°12′	83°44′
Malloy Bay	31 F/15	45°52′	76°48′
Malloy Lake	43 D/11	52°42′	87°02′
Malmo Lake	42 B/5	48°25′	83°43′
Malone (Comm.-Aggl.)	31 C/12	44°34′	77°36′
Malone Creek	32 D/4	48°07′	79°42′
Malone Creek	52 B/12	48°35′	91°40′
Malone Lake	31 F/5	45°26′	77°46′
Malone Lake	31 L/11	46°38′	79°23′
Malone Lake	32 D/4	48°08′	79°40′
Malone Lake	52 B/12	48°37′	91°39′
Maloney Lake	31 M/6	47°16′	79°29′
Maloney Lake	42 A/15	48°58′	80°38′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Maloneys Hill	31 F/1	45°03′	76°17′
Maloney Shoal	52 A/7	48°19′	88°47′
Maloney's Lake	31 D/8	44°25′	78°09′
Maloneys Mountain	31 F/7	45°20′	76°55′
Malotte Creek	31 F/7	45°17′	77°00′
Malotte Lake	31 F/7	45°19′	76°59′
Malpa Lake	42 D/16	48°47′	86°19′
Malta (Comm.-Aggl.)	31 D/14	44°48′	79°21′
Malta Lake	52 J/3	50°03′	91°06′
Maltas Island	41 H/13	46°00′	81°57′
Maltby Island	31 D/13	44°55′	79°50′
Maltese Lake	41 I/13	46°50′	81°51′
Malton (Comm.-Aggl.)	30 M/12	43°42′	79°38′
Maluish Lake	52 N/6	51°21′	93°02′
Malvern (Comm.-Aggl.)	30 M/14	43°48′	79°13′
Malvern West (Comm.-Aggl.)	30 M/14	43°47′	79°15′
Malwood (Ry.Pt.-P.F.)	31 G/5	45°24′	76°00′
Malyon Island	41 H/8	45°18′	80°17′
Malzan Lake	31 E/5	45°28′	79°43′
Mama Bear Reefs	52 E/2	49°13′	94°46′
Mamainse Creek	41 N/2	47°03′	84°46′
Mamainse Harbour	41 N/2	47°02′	84°57′
Mamainse Hill	41 N/2	47°02′	84°36′
Mamainse Island	41 N/2	47°02′	84°47′
Mamainse Lake	41 N/2	47°03′	84°37′
Mamainse Point	41 N/2	47°02′	84°47′
Mamakwash Falls	52 N/10	51°43′	92°52′
Mamakwash Lake	52 N/10	51°38′	92°56′
Mamakwash River	52 N/10	51°38′	92°56′
Mama Lake	31 E/11	45°44′	79°01′
Mamamia Lake	42 E/9	49°35′	86°17′
Mameigwess Lake	52 G/12	49°34′	91°49′
Mameigwess Lake	43 D/12	52°35′	87°50′
Mameigwess River	52 G/12	49°33′	91°42′
Mamie Creek	41 P/5	47°21′	81°32′
Mamiegowish Lake	52 O/16	51°47′	90°15′
Mamiegowish River	52 O/16	51°59′	90°00′
Mamie Lake	41 P/5	47°22′	81°33′
Maminiska River	43 K/13	54°48′	85°35′
Mamiou Point	52 E/1	49°08′	94°15′
Mammamattawa (Comm.-Aggl.)	42 K/8	50°25′	84°22′
Manabezi Creek	31 E/15	45°57′	78°58′
Manabezi Lake	31 E/15	45°57′	78°57′
Manafey Creek	42 K/3	50°05′	85°22′
Manard Lake	31 K/4	46°08′	77°47′
Manbert (Ry.Pt.-P.F.)	41 H/9	45°38′	80°26′
Manchee Island	41 H/1	45°10′	80°06′
Manchee, Point	31 D/13	45°00′	79°35′
Manchester (Comm.-Aggl.) - see-voir - Auburn	40 P/13	43°47′	81°33′
Manchester (Comm.-Aggl.)	31 D/2	44°05′	78°59′
Manchester Lake	41 A/11	44°33′	81°12′
Manchester Lake	52 A/14	48°57′	89°04′
Manchip Island	41 H/8	45°16′	80°06′
Mandamin (Comm.-Aggl.) - see-voir - Mandaumin	40 J/16	42°57′	82°14′
Mandamin (Tp.-Canton)	41 J/8	46°30′	82°08′
Mandaumin (Comm.-Aggl.)	40 J/16	42°57′	82°14′
Manders (Loc.)	52 D/9	48°40′	94°04′
Mandeville Lake	31 E/13	45°55′	79°32′
Maness (Tp.-Canton)	41 N/16	47°59′	84°28′
Manford Lake	52 C/16	48°46′	92°04′
Manfred Lake - see-voir - Bud Lake	41 J/10	46°30′	82°40′
Mang Creek	42 B/5	48°30′	83°47′
Mang Lake	42 B/5	48°29′	83°47′
Mang Lake	52 F/2	49°12′	92°53′
Mangotasi Lake	31 E/15	45°57′	78°58′
Manhard (Loc.)	31 B/12	44°40′	75°44′
Manido Island	42 C/13	48°47′	85°37′
Manido Island	42 I/8	50°22′	80°13′
Manido Lake	41 J/1	46°11′	82°05′
Manidosh Island	42 I/8	50°25′	80°14′
Maniece Island	31 D/9	44°45′	78°17′
Manigotagan River	52 L/11	50°43′	95°09′
Manikoman Lake	53 F/15	53°50′	92°56′
Manilla (Comm.-Aggl.)	31 D/7	44°18′	79°00′
Manilla Junction (Ry.Pt.-P.F.)	31 D/7	44°18′	78°58′
Manion (Tp.-Canton)	52 J/1	50°12′	90°21′
Manion Corners (Comm.-Aggl.)	31 F/8	45°15′	76°04′
Manion Creek	52 C/16	48°55′	92°26′
Manion Creek	52 J/1	50°13′	90°27′
Manion Lake	52 C/16	48°54′	92°19′
Manion Lake	52 J/1	50°11′	90°23′
Manions Creek	31 F/11	45°31′	77°20′
Man Island	31 F/15	45°46′	76°48′
Man, Isle of	31 C/8	44°19′	76°25′
Man, Isle of - see-voir - Rothwells Island	31 C/16	44°49′	76°11′
Manitoba Ledge	41 H/5	45°24′	81°48′
Manitoba Point	52 K/7	50°25′	92°47′
Manitoba Portage	53 B/13	52°56′	91°34′
Manitoba Reef	41 G/10	45°42′	82°58′
Manitoba Shoal	42 D/9	48°44′	86°26′
Manito Island	52 K/8	50°18′	92°22′
Manitoosh Lake	52 N/2	51°02′	92°32′
Manitou Creek	52 C/12	48°38′	93°55′
Manitou Creek	52 K/7	50°26′	92°42′
Manitou Dock (Comm.-Aggl.)	41 H/1	45°07′	80°07′
Manitou Falls (Comm.-Aggl.)	52 K/11	50°35′	93°26′
Manitou Falls	42 E/1	49°12′	86°06′
Manitou Falls	52 K/11	50°35′	93°27′
Manitou Gap	41 H/1	45°06′	80°07′
Manitou Island	52 E/1	49°09′	94°20′
Manitou Island	52 F/7	49°17′	92°57′
Manitou Island	52 E/10	49°39′	94°30′
Manitou Islands	31 L/5	46°15′	79°35′
Manitou, Lake	41 G/16	45°47′	82°00′
Manitou Lake - see-voir - Manitou, Lake	41 G/16	45°47′	82°00′
Manitou Lake	31 L/2	46°01′	79°00′
Manitou Lake	41 I/16	46°51′	80°17′
Manitoulin (District)	41 G/9	45°45′	82°30′
Manitoulin Basin	41 G/10	45°30′	83°00′
Manitoulin Island	41 G/16	45°50′	82°20′
Manitoumin River	44 D/5	56°17′	87°55′
Manitou Mountain	31 E/7	45°27′	78°35′
Manitou Mountain	42 C/8	48°21′	84°15′
Manitounamaig Lake	42 E/15	49°56′	86°37′
Manitou Narrows	52 K/7	50°22′	92°46′
Manitou Park (Comm.-Aggl.)	41 K/9	46°32′	84°16′
Manitou Point	31 D/13	44°55′	79°53′
Manitou Rapids	52 C/12	48°38′	93°55′
Manitou Rapids	52 C/16	48°47′	92°10′
Manitou Rapids	52 C/15	48°52′	92°43′
Manitou Rapids	52 J/4	50°13′	91°59′
Manitou Rapids Indian Reserve 11	52 C/12	48°39′	93°55′
Manitou Rapids 11, Réserve indienne	52 C/12	48°39′	93°55′
Manitou River	41 G/9	45°36′	82°06′
Manitou River	41 I/16	46°46′	80°22′
Manitou River	52 C/14	48°58′	93°20′
Manitou Rock	52 C/10	48°36′	92°50′
Manitou Shortcut (Channel-Chenal)	52 K/1	50°14′	92°02′
Manitou Sound	52 C/14	48°54′	93°19′
Manitou Straits (Narrows-Passe)	52 F/7	49°21′	92°47′
Manitou Stretch	52 F/3	49°09′	93°07′
Manitouwaba Lake	31 E/5	45°24′	79°42′
Manitouwabing Lake	31 E/5	45°29′	79°54′
Manitouwabing River	31 E/5	45°28′	79°51′
Manitouwadge (Comm.-Aggl.)	42 F/4	49°07′	85°50′
Manitouwadge (Tp.M.-M. de c.)	42 F/4	49°08′	85°50′
Manitouwadge Lake - see-voir - Little Manitouwadge Lake	42 F/4	49°07′	85°47′
Manitouwadge Lake	42 F/4	49°07′	85°49′
Manitowaning (Comm.-Aggl.)	41 H/12	45°45′	81°49′
Manitowaning Bay	41 H/13	45°48′	81°48′
Manitowik Lake	42 C/1	48°10′	84°24′
Manitumeig Lake	52 F/7	49°25′	92°54′
Manitush Lake	52 P/16	51°55′	88°14′
Mank Creek	41 N/9	47°43′	84°04′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Mank Lake	41 N/9	47°41′	84°05′
Man Lake	52 E/15	49°45′	94°57′
Manley (Comm.-Aggl.)	40 P/11	43°36′	81°14′
Mann (Tp.-Canton)	42 A/14	48°50′	81°00′
Mannajigama Bay	31 M/4	47°15′	79°54′
Mannajigama Lake	31 M/4	47°14′	79°54′
Mannerheim Lake	31 C/15	44°52′	76°58′
Mannheim (Comm.-Aggl.)	40 P/7	43°24′	80°33′
Mannies Point - see-voir - Manny's Point	31 F/1	45°07′	76°09′
Manning (Tp.-Canton)	42 B/3	48°09′	83°26′
Manning Lake	42 A/13	48°51′	81°54′
Mannings Bay	31 E/4	45°02′	79°52′
Mann Island	41 H/15	45°53′	80°46′
Mann Island	41 H/14	45°59′	81°10′
Mann Lake	31 C/12	44°44′	77°41′
Mann Lake	31 F/2	45°11′	76°39′
Mann Lake	31 E/5	45°15′	79°50′
Mann Lake	31 L/13	46°52′	79°51′
Mann Lake	42 F/12	49°31′	85°35′
Mann Rock	41 J/1	46°05′	82°05′
Manny Point - see-voir - Manny's Point	31 F/1	45°07′	76°09′
Manny's Point	31 F/1	45°07′	76°09′
Manomin (Comm.-Aggl.)	52 C/13	48°54′	93°46′
Manomin Island	31 B/5	44°24′	75°51′
Manomin Lake	52 C/13	48°52′	93°43′
Manomin Lake	52 F/13	49°46′	93°45′
Manomin River	52 C/13	48°52′	93°44′
Manor Park (Comm.-Aggl.)	40 I/14	42°58′	81°16′
Manor Park (Comm.-Aggl.)	31 G/5	45°28′	75°39′
Manotick (Comm.-Aggl.)	31 G/4	45°13′	75°41′
Manotick Station (Comm.-Aggl.)	31 G/5	45°15′	75°37′
Manross (Tp.-Canton)	52 E/9	49°36′	94°18′
Mansell Lake	31 E/6	45°25′	79°02′
Mansemeigos Creek	54 A/4	56°15′	89°32′
Mansewood (Comm.-Aggl.)	30 M/12	43°33′	79°54′
Mansfield (Comm.-Aggl.)	41 A/1	44°10′	80°02′
Mansfield (Comm.-Aggl.)	31 G/4	45°12′	75°54′
Mansfield (Comm.-Aggl.)	31 F/8	45°26′	76°22′
Manson Bay	43 D/14	52°52′	87°16′
Manson Lake	31 E/12	45°33′	79°52′
Manta Creek	31 E/15	45°53′	78°32′
Manta Lake	31 E/15	45°54′	78°31′
Mantan Lake	52 H/3	49°12′	89°11′
Mantario Lake	52 L/3	49°59′	95°09′
Mantle Lake	42 B/4	48°14′	83°55′
Manton Lake	42 C/1	48°07′	84°07′
Mantricia Lake	53 D/15	52°57′	94°58′
Manuel Rock	52 A/9	48°35′	88°17′
Manvers (Comm.-Aggl.)	31 D/2	44°08′	78°35′
Manvers (Tp.-Canton)	31 D/2	44°08′	78°40′
Manvers (Tp.M.-M. de c.)	31 D/2	44°10′	78°40′
Many Branches Lake	53 P/3	55°03′	89°14′
Many Islands, Lake of	31 E/13	45°46′	79°41′
**Many Portage*	31 M/4	47°03′	79°36′
Many Winds, Bay of	31 E/4	45°00′	79°51′
Manzell Lake	43 D/1	52°02′	86°06′
Maple (Comm.-Aggl.)	30 M/5	43°20′	79°39′
Maple (Comm.-Aggl.)	30 M/13	43°51′	79°31′
**Maple Avenue (Comm.-Aggl.)*	31 D/11	44°40′	79°21′
Maple Beach (Comm.-Aggl.)	31 D/6	44°22′	79°11′
Maple Bluff	41 G/16	45°58′	82°18′
Maple Cove	31 D/14	44°55′	79°22′
Maple Cove	31 L/3	46°13′	79°13′
Maple Creek	30 L/13	42°53′	79°34′
Maple Creek	41 G/15	45°55′	83°00′
Maple Creek	31 E/15	45°59′	78°46′
Maple Creek	31 L/2	46°04′	78°53′
Maple Creek	41 K/9	46°44′	84°12′
Maple Creek	42 C/4	48°02′	85°40′
Mapledoram (Tp.-Canton)	42 F/4	49°10′	85°55′
Maple Grove (Loc.)	40 P/1	43°03′	80°19′
Maple Grove (Loc.)	40 P/3	43°10′	81°17′
Maple Grove (Comm.-Aggl.)	30 M/15	43°55′	78°44′
Maple Grove (Comm.-Aggl.)	41 A/1	44°03′	80°17′
Maple Grove (Comm.-Aggl.)	31 C/8	44°22′	76°12′
Maplegrove (Loc.)	31 D/5	44°24′	79°32′
**Maple Grove (Loc.)*	31 G/2	45°01′	74°49′
Maplegrove Island	41 I/6	46°28′	81°26′
Maple Hill (Comm.-Aggl.)	41 A/3	44°09′	81°05′
Maple Hill (Comm.-Aggl.)	31 D/3	44°11′	79°25′
Maple Hill (Comm.-Aggl.)	31 C/8	44°24′	76°21′
**Maple Hill (Loc.)*	31 G/4	45°02′	75°52′
Maple Hill	31 G/8	45°15′	74°26′
Maple Hills (Comm.-Aggl.)	40 P/7	43°27′	80°32′
Maple Hills Creek	40 P/7	43°27′	80°32′
Maplehurst Lake - see-voir - Maple Lake	40 P/2	43°13′	80°39′
Maplehurst Point	31 E/4	45°14′	79°39′
Maple Island	41 H/8	45°18′	80°19′
Maple Island	31 G/5	45°26′	75°41′
Maple Island	31 E/12	45°42′	79°52′
Maple Island	31 E/12	45°42′	79°53′
Maple Island	41 H/12	45°43′	81°52′
Maple Island	41 K/15	46°46′	84°35′
Maple Islands	31 G/5	45°26′	75°42′
Maple Islands	52 E/2	49°01′	94°31′
Maple Lake (Comm.-Aggl.)	31 E/2	45°05′	78°40′
Maple Lake	40 P/2	43°13′	80°39′
Maple Lake	31 E/2	45°06′	78°40′
Maple Lake	31 E/5	45°22′	79°48′
Maple Lake	41 H/9	45°41′	80°03′
Maple Lake	41 G/14	45°55′	83°00′
Maple Lake	31 L/2	46°01′	78°49′
Maple Lake	41 I/4	46°10′	81°55′
Maple Lake	41 K/9	46°44′	84°13′
Maple Lake	41 N/13	48°00′	85°33′
Maple Lake	52 C/14	48°59′	93°24′
Maple Lake Park (Loc.)	40 P/2	43°13′	80°39′
Maple Lane (Comm.-Aggl.)	30 M/4	43°12′	79°59′
Maple Lane (Comm.-Aggl.)	41 A/2	44°04′	80°38′
Maple Lane Annex (Comm.-Aggl.)	30 M/4	43°12′	79°59′
Maple Lawn (Comm.-Aggl.)	31 C/8	44°18′	76°28′
Maple Leaf (Comm.-Aggl.)	31 F/5	45°16′	77°50′
Maple Leaf Bay	31 E/4	45°10′	79°33′
Maple Leaf Creek	30 M/11	43°42′	79°29′
Maple Leaf Creek	31 E/7	45°27′	78°49′
Maple Leaf Lake	31 E/7	45°28′	78°50′
Mapleleaf Lake	41 J/6	46°19′	83°05′
**Maple Lodge (Loc.)*	40 P/3	43°10′	81°28′
Maple Mountain	41 P/8	47°25′	80°20′
Maple Park (Comm.-Aggl.)	30 M/3	43°00′	79°17′
Maple Point	31 B/12	44°32′	75°59′
Maple Point	41 H/12	45°43′	81°56′
Maple Point	41 G/16	45°50′	82°15′
Maple Point	41 G/16	45°59′	82°17′
Maple Point	41 K/9	46°40′	84°30′
Maple Ridge (Comm.-Aggl.)	31 G/3	45°05′	75°18′
Maple Ridge (Comm.-Aggl.)	31 E/2	45°13′	78°58′
Maple Ridge	41 J/6	46°16′	83°25′
Maple Ridge	41 K/9	46°32′	84°04′
**Maple Row (Comm.-Aggl.)*	31 G/7	45°30′	74°32′
Mapleton (Comm.-Aggl.)	40 I/14	42°49′	81°04′
Maple Valley (Comm.-Aggl.)	41 A/8	44°16′	80°14′
Maple Valley (Comm.-Aggl.)	31 D/11	44°44′	79°28′
Maple View (Comm.-Aggl.)	31 C/4	44°15′	77°40′
Maplewood (Comm.-Aggl.)	40 P/7	43°16′	80°54′
Maquatia Lake	53 A/6	52°21′	89°08′
Maquon Creek	41 N/10	47°43′	84°40′
Maquon Lake	41 N/10	47°42′	84°38′
Mar (Comm.-Aggl.)	41 A/14	44°49′	81°12′
Mara (Tp.-Canton)	31 D/11	44°35′	79°11′
Mara (Tp.M.-M. de c.)	31 D/11	44°35′	79°13′
Mara Beach (Comm.-Aggl.)	31 D/11	44°31′	79°12′
Maraboeuf Lake	52 B/2	48°12′	90°50′
Maraboo Creek	31 L/1	46°15′	78°01′
Maraboo Lake	31 L/1	46°14′	78°00′
Maraboo Point	31 L/1	46°15′	78°01′
Maracle Lake	52 P/16	51°55′	88°03′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Mara Lake	52 H/10	49°37′	88°36′
Maranette Drain	40 J/3	42°13′	83°06′
Maran Lake	52 H/3	49°12′	89°08′
Mara Point	31 D/6	44°28′	79°12′
Mara Provincial Park	31 D/11	44°35′	79°22′
Mara Shoal	31 D/6	44°28′	79°12′
Marathon (Comm.-Aggl.)	31 F/8	45°21′	76°08′
Marathon (Comm.-Aggl.)	42 D/9	48°43′	86°23′
Marathon (Tp.M.-M. de c.)	42 D/16	48°46′	86°26′
Marathon (Tp.-Canton)	42 A/16	48°56′	80°21′
Marathon Creek	42 A/16	48°50′	80°27′
Marathon Island	42 C/12	48°43′	85°38′
Marathon Lake	42 A/16	48°53′	80°21′
Marathon Village (Comm.-Aggl.)	31 F/8	45°21′	76°07′
Marberg Creek	42 I/16	50°52′	80°25′
**Marble Bluff (Loc.)*	31 F/2	45°09′	76°31′
Marble Island	31 C/9	44°36′	76°08′
Marble Lake	31 C/14	44°50′	77°08′
Marble Lake	31 F/4	45°02′	77°49′
Marble Lake	31 F/2	45°15′	76°53′
Marble Lake	52 A/5	48°29′	89°45′
Marble Point	41 J/12	46°33′	83°58′
Marble Rapids	31 D/16	44°46′	78°06′
Marble Rapids	31 C/14	44°51′	77°09′
Marble Rock (Comm.-Aggl.)	31 C/8	44°24′	76°09′
Marburg (Comm.-Aggl.)	40 I/16	42°50′	80°10′
Marceau (Tp.-Canton)	42 H/13	49°46′	81°47′
Marceau Lake	42 A/3	48°11′	81°17′
Marceau Lake	42 H/13	49°47′	81°37′
Marceau River	42 H/12	49°41′	81°42′
Marcelle Lake	52 G/11	49°45′	91°03′
Marcellus Creek	41 J/2	46°13′	82°36′
March (Tp.M.-M. de c.) - see-voir - Kanata	31 G/5	45°18′	75°55′
March (Tp.-Canton)	31 G/5	45°23′	75°57′
March (Loc.) - see-voir - Berrys	31 G/5	45°25′	75°55′
Marchant Lake	52 G/11	49°30′	91°06′
March Hare Lake	31 E/10	45°34′	78°42′
Marchhurst (Comm.-Aggl.)	31 G/5	45°22′	75°59′
Marchington Lake	52 J/3	50°12′	91°20′
Marchington River	52 J/4	50°06′	91°48′
March Lake	41 N/9	47°32′	84°21′
March Lake	52 B/5	48°27′	91°49′
March Lake	52 J/5	50°40′	91°40′
Marchmont (Comm.-Aggl.)	31 D/12	44°37′	79°30′
March Rock	31 C/9	44°38′	76°20′
Marcia Lake	41 P/2	47°03′	80°30′
Marcil Bay	52 A/9	48°36′	88°18′
Marco Island	31 E/3	45°04′	79°28′
Marconi (Tp.-Canton)	41 P/2	47°07′	80°45′
Marconi Creek - see-voir - Little Marconi Creek	41 P/2	47°02′	80°43′
Marconi Creek	41 P/2	47°08′	80°46′
Marconi Lake - see-voir - Little Marconi Lake	41 P/2	47°04′	80°42′
Marcoux Drain	31 G/7	45°19′	74°38′
Marcy Lake	42 A/12	48°35′	81°55′
Marden (Comm.-Aggl.)	40 P/9	43°36′	80°18′
Marden Creek	40 P/9	43°34′	80°17′
Marentette Beach (Comm.-Aggl.)	40 G/15	42°00′	82°30′
Marentette Beach	40 G/15	42°00′	82°30′
Mareva Falls	42 J/1	50°01′	82°28′
Margach (Ry.Pt.-P.F.)	52 E/16	49°46′	94°21′
Margaree Creek	52 P/13	51°47′	89°35′
Margaree Lake	52 P/13	51°47′	89°30′
Margaret (Tp.-Canton)	41 O/8	47°17′	82°09′
Margaret Creek	31 E/2	45°08′	78°51′
Margaret Island	31 D/1	44°15′	78°05′
Margaret Island	31 D/14	44°49′	79°23′
Margaret Lake	31 E/2	45°08′	78°53′
Margaret Lake - see-voir - Jake Lake	31 E/10	45°34′	78°33′
Margaret Lake	31 K/4	46°05′	77°51′
Margaret Lake	41 I/6	46°17′	81°27′
Margaret Lake	31 M/13	47°56′	79°45′
Margaret Lake	52 B/13	48°46′	91°33′
Margaret Lake	42 H/6	49°16′	81°08′
Margaret Lake	42 G/9	49°42′	82°19′
Margaret Lake	52 N/1	51°09′	92°18′
Margaret Reef	52 H/16	49°59′	88°03′
Margaret Swamp	31 M/13	47°55′	79°46′
Margo Lake (Comm.-Aggl.)	42 E/16	49°48′	86°20′
Margo Lake	42 E/16	49°49′	86°21′
Margon Creek	42 D/14	48°51′	87°02′
Margon Lake	42 D/14	48°52′	87°01′
Margot Lake	53 C/6	52°28′	93°10′
Margret Creek	42 E/6	49°27′	87°27′
Margret Lake	42 E/6	49°27′	87°26′
Marguardt Creek - see-voir - Marquardt Creek	31 E/8	45°16′	78°16′
Marguardt Lake - see-voir - Marquardt Lake	31 F/6	45°16′	77°30′
Marguardt Lake - see-voir - Marquardt Pond	31 E/8	45°16′	78°15′
Margueratt Lake	41 P/10	47°37′	80°52′
Marguerite Lake	41 I/13	46°46′	81°49′
Marguerite Lake	52 G/3	49°00′	91°14′
Maria (Tp.-Canton)	31 L/1	46°10′	78°04′
Maria Bay	52 M/9	51°44′	94°00′
Mariah Bay	52 C/15	48°49′	92°41′
Maria Lake	52 B/9	48°34′	90°13′
Maria Lake	52 B/12	48°36′	91°33′
Maria Lake	53 A/13	53°00′	89°38′
Marian Creek	31 L/12	46°44′	79°49′
Marian Lake	31 L/13	46°46′	79°47′
Marianne Lake - see-voir - Marion Lake	42 C/6	48°26′	85°06′
Maria Rock	41 J/5	46°17′	83°50′
Mariatown (Comm.-Aggl.)	31 B/14	44°53′	75°12′
Mariatown Bay	31 B/14	44°52′	75°12′
Marie Creek	31 F/13	45°51′	77°41′
Marie Creek	42 F/9	49°40′	84°25′
Marie Island	31 D/14	44°50′	79°25′
Marie Island	31 D/13	44°52′	79°42′
Marie, Lake - see-voir - Mary Lake	30 M/13	43°57′	79°33′
Marie Lake	31 F/13	45°51′	77°40′
Marie Lake	41 O/1	47°03′	82°24′
Marie Lake	42 C/12	48°45′	85°33′
Marie Lake	42 F/9	49°31′	84°28′
Marie Lake	42 E/15	49°46′	86°58′
Marie Louise Creek - see-voir - Sibley Creek	52 A/7	48°20′	88°48′
Marie Louise Creek - see-voir - Gardner Creek	52 A/7	48°24′	88°48′
Marie Louise Lake	52 A/7	48°23′	88°48′
Marie's Bay	52 J/2	50°05′	90°41′
Marigold Lake	31 D/15	44°49′	78°46′
Marila Lake	53 D/11	52°30′	95°06′
Marilyn Creek	31 F/13	45°58′	77°35′
Marilyn Lake	31 F/13	45°59′	77°34′
Marilyn Lake	52 F/10	49°38′	92°43′
Marina Bay	31 B/14	44°56′	75°06′
Marina Estates (Comm.-Aggl.)	31 D/6	44°20′	79°13′
Marina Lake	41 P/7	47°24′	80°40′
Marin Island	52 A/4	48°01′	89°32′
Marino Island	41 H/1	45°11′	80°06′
Marion (Tp.-Canton)	41 O/16	47°48′	82°17′
Marion Creek	31 E/10	45°31′	78°54′
Marion Creek	41 I/13	46°48′	81°43′
Marion Creek	41 P/11	47°33′	81°21′
Marionette Lake	41 O/2	47°13′	82°40′
Marion Island	31 E/4	45°08′	80°00′
Marion Island	31 E/4	45°10′	79°41′
Marion Lake	31 E/4	45°06′	79°36′
Marion Lake	31 E/10	45°30′	78°55′
Marion Lake	41 J/9	46°40′	82°22′
Marion Lake	41 I/13	46°47′	81°41′
Marion Lake	41 I/15	46°57′	80°34′
Marion Lake	41 P/11	47°34′	81°20′
Marion Lake	41 O/9	47°45′	82°13′
Marion Lake	31 M/13	47°56′	79°44′

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Marion Lake	42 C/6	48°26′	85°06′
Marion Lake	52 B/11	48°41′	91°15′
Marion Lake	52 E/15	49°48′	94°44′
Marion Lake	52 K/2	50°07′	92°31′
Marion Lake	52 J/3	50°11′	91°08′
Marionville (Comm.-Aggl.)	31 G/3	45°11′	75°21′
Mariposa (Comm.-Aggl.)	31 D/7	44°18′	78°52′
Mariposa (Tp.M.-M. de c.)	31 D/7	44°19′	78°55′
Mariposa (Tp.-Canton)	31 D/7	44°20′	78°55′
Mariposa Beach (Comm.-Aggl.)	31 D/11	44°39′	79°21′
Mariposa Brook	31 D/7	44°17′	78°45′
Marisea Lake	41 O/3	47°01′	83°15′
Marius Lake	52 F/7	49°25′	92°52′
Marj Lake	52 B/5	48°16′	91°33′
Marjorie (Tp.-Canton)	42 B/13	48°52′	83°55′
Marjorie Creek	42 B/13	48°55′	83°59′
Marjorie Island	41 H/8	45°15′	80°14′
Marjorie Island	41 H/10	45°43′	80°37′
Marjorie Lake	41 I/4	46°06′	81°38′
Marjorie Lake	41 I/15	46°55′	80°37′
Marjorie Lake - see-voir - Marjory Lake	42 C/3	48°02′	85°07′
Marjorie Lake	32 D/4	48°07′	79°45′
Marjorie Lake	42 C/16	48°52′	84°00′
Marjorie Point	41 H/9	45°34′	80°26′
Marjory Lake	42 C/3	48°02′	85°07′
Mark Creek	42 F/9	49°39′	84°06′
Markdale (Village)	41 A/7	44°19′	80°39′
Markell Lake	52 E/8	49°16′	94°01′
Markham (Town-Ville)	30 M/14	43°52′	79°16′
Markham (Tp.M.-M. de c.) - see-voir - Richmond Hill	30 M/14	43°52′	79°27′
Markham (Tp.M.-M. de c.) - see-voir - Whitchurch-Stouffville	30 M/14	44°00′	79°19′
Markham (Tp.-Canton)	30 M/14	45°53′	79°18′
Markham Island	41 H/1	45°14′	80°08′
Markie Lake	41 P/15	47°56′	80°30′
Mark Lake	41 I/15	46°48′	80°33′
Mark Lake	52 B/14	48°47′	91°22′
Mark Lake	42 F/9	49°40′	84°05′
Mark Lake	52 E/16	49°56′	94°03′
Markland Woods (Comm.-Aggl.)	30 M/12	43°37′	79°34′
Markop Lake	53 B/9	52°31′	90°10′
Mark Peninsula	52 O/3	51°01′	91°12′
Marks (Tp.-Canton)	52 A/5	48°22′	89°49′
Marks Bank	41 J/5	46°17′	83°50′
Marks Bay	41 K/8	46°29′	84°28′
Mark S. Burnham Provincial Park	31 D/8	44°18′	78°16′
Marks Lake	52 B/8	48°21′	90°15′
Marks Lake	52 A/5	48°24′	89°50′
Marks Lake	42 A/9	48°37′	80°07′
Marks Point	41 A/16	44°49′	80°05′
Marks Point	41 H/9	45°43′	80°03′
Markstay (Comm.-Aggl.)	41 I/7	46°29′	80°32′
Mar Lake	42 E/11	49°43′	87°13′
Marland Lake	31 C/6	44°25′	77°11′
Marlatt Island	31 E/6	45°15′	79°29′
Marlbank (Comm.-Aggl.)	31 C/6	44°26′	77°06′
Marlborough (Tp.-Canton)	31 G/4	45°04′	75°49′
Marlborough (Tp.M.-M. de c.) - see-voir - Rideau	31 G/4	45°08′	75°41′
Marl Creek	41 A/3	44°09′	81°03′
Marl Creek	31 D/5	44°26′	79°53′
Marl Creek - see-voir - Little Marl Creek	31 D/5	44°29′	79°59′
Marl Creek	42 B/1	48°02′	82°22′
Marlette's Bay	41 K/15	46°49′	84°31′
Marley Lake	41 H/3	45°12′	81°26′
Marline Lake	42 E/14	49°45′	87°24′
Marl Lake	41 A/3	44°10′	81°03′
Marl Lake	31 D/12	44°31′	79°59′
Marl Lake	31 F/2	45°02′	76°50′
Marl Lake	52 F/4	49°04′	93°48′
Marl Lakes - see-voir - Marl Lake	41 A/3	44°10′	81°03′
Marl Lakes - see-voir - Rosalind, Lake	41 A/3	44°10′	81°04′
**Marlmont (Loc.)*	31 G/4	45°03′	75°55′
Marlow Lake	41 I/16	46°48′	80°24′
Marl Pond	31 F/2	45°02′	76°37′
Marly Lake	31 F/7	45°19′	76°55′
Marmil Lake	42 A/1	48°12′	80°29′
Marmion (Comm.-Aggl.)	41 A/6	44°23′	81°03′
Marmion Lake	52 B/13	48°53′	91°31′
Marmora (Village)	31 C/5	44°29′	77°41′
Marmora (Tp.-Canton)	31 C/12	44°32′	77°40′
Marmora and Lake (Tp.M.-M. de c.)	31 C/12	44°38′	77°45′
Marmora Station (Ry.Pt.-P.F.)	31 C/5	44°30′	77°39′
Marmota Creek	42 E/8	49°18′	86°10′
Marmota Lake	42 E/8	49°18′	86°10′
Marmot Lake	31 E/9	45°41′	78°24′
Marne (Tp.-Canton)	41 K/16	46°55′	84°10′
Marne Creek	41 P/14	47°46′	81°14′
Marne Lake	41 P/14	47°47′	81°20′
Marnoch (Comm.-Aggl.)	40 P/14	43°50′	81°26′
Marny, Mount	52 B/8	48°15′	90°04′
Marquardt Creek	31 E/8	45°16′	78°16′
Marquardt Lake	31 F/6	45°16′	77°30′
Marquardt Pond	31 E/8	45°16′	78°15′
Marquardts Lake	31 F/3	45°06′	77°16′
Marquette (Tp.-Canton)	41 P/4	47°11′	81°49′
Marquette Creek	41 P/4	47°12′	81°42′
Marquette Lake	41 P/4	47°12′	81°44′
Marquis (Tp.-Canton)	41 P/16	47°59′	80°04′
Marquis Lake	42 H/16	49°55′	80°09′
Marquis Rock	41 H/8	45°19′	80°21′
Marrebianca Island	31 E/3	45°14′	79°03′
Marrin Lake	52 I/3	50°02′	89°01′
Marriott (Tp.-Canton)	32 D/5	48°30′	79°35′
Marriott, Ruisseau	32 D/5	48°29′	79°33′
Marr Lake	41 H/4	45°14′	81°31′
Marr Lake	52 C/8	48°24′	92°20′
Marr Lake	42 L/7	50°28′	86°39′
Marron Lake	42 E/11	49°40′	87°01′
**Marr's Hollow (Comm.-Aggl.)*	40 I/16	42°48′	80°15′
Marr's Hollow	40 I/16	42°48′	80°15′
Mars Creek	42 F/9	49°36′	84°03′
Marsdale (Comm.-Aggl.)	30 M/3	43°08′	79°15′
Marsden Lake	31 E/2	45°14′	78°31′
Marselis Drain	31 G/3	45°01′	75°16′
Marsh (Tp.-Canton)	42 B/4	48°14′	83°57′
Marshal Island	31 D/13	44°47′	79°44′
Marshall (Tp.-Canton)	41 O/14	47°58′	83°26′
Marshall Bay (Comm.-Aggl.)	31 F/8	45°26′	76°18′
Marshall Bay	31 F/8	45°26′	76°18′
Marshall Creek	42 L/5	50°25′	87°34′
Marshall Island	31 D/9	44°33′	78°14′
Marshall Island	41 H/8	45°29′	80°24′
Marshall Island	31 L/4	46°11′	79°56′
Marshall Lake	31 F/1	45°12′	76°22′
Marshall Lake	31 F/3	45°12′	77°12′
Marshall Lake	41 I/1	46°09′	80°14′
Marshall Lake	41 P/14	47°52′	81°01′
Marshall Lake	41 O/14	48°00′	83°30′
Marshall Lake	52 F/7	49°15′	92°54′
Marshall Lake	52 F/15	49°59′	92°34′
Marshall Lake	42 L/6	50°25′	87°30′
Marshall Park (Comm.-Aggl.)	31 L/6	46°17′	79°26′
Marshall Point	41 H/9	45°33′	80°28′
Marshall's Corners (Loc.)	31 M/13	47°50′	79°39′
Marshalls Creek	31 B/12	44°44′	75°58′
Marshall's Lake	41 A/7	44°29′	80°51′
Marshall's Point	52 K/2	50°02′	92°36′
Marshalok Lake	52 K/5	50°22′	93°35′
Marshay (Tp.-Canton)	41 P/3	47°11′	81°25′
Marsh Bay	31 L/4	46°13′	79°56′
Marsh Bay	31 M/5	47°21′	79°45′
Marsh Creek	40 J/16	42°54′	82°26′
Marsh Creek	31 C/3	44°01′	77°08′
Marsh Creek	31 C/4	44°11′	77°47′

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Marsh Creek	31 C/5	44°16′	77°37′
Marsh Creek	31 B/12	44°31′	75°49′
Marsh Creek	52 K/8	50°22′	92°12′
Marsh Falls - see-voir - Marshs Falls	31 E/7	45°18′	78°59′
Marshfield (Comm.-Aggl.)	40 J/2	42°05′	82°55′
Marsh Hill (Comm.-Aggl.)	31 D/3	44°09′	79°04′
Marsh Island	31 B/5	44°27′	75°50′
Marsh Island	31 E/4	45°12′	79°56′
Marsh Island	52 C/11	48°40′	93°08′
Marsh Lake	31 F/2	45°11′	76°56′
Marsh Lake	41 H/8	45°29′	80°07′
Marsh Lake	41 G/9	45°44′	82°27′
Marsh Lake	41 I/4	46°09′	81°46′
Marsh Lake	31 K/4	46°11′	77°45′
Marsh Lake	41 J/7	46°28′	82°43′
Marsh Lake	41 P/2	47°09′	80°48′
Marsh Lake	42 C/7	48°17′	84°32′
Marsh Lake	52 D/16	48°51′	94°21′
Marsh Lake	52 C/15	48°55′	92°54′
Marsh Lake	42 G/7	49°28′	82°36′
Marsh Lake	52 K/8	50°23′	92°15′
Marsh Lake	52 N/1	51°12′	92°13′
Marsh Lake Point	31 K/4	46°11′	77°45′
Marshland Lake	41 J/7	46°19′	82°37′
Marshland River	41 J/7	46°19′	82°39′
Marshland River - see-voir - McCarthy Creek	41 J/7	46°19′	82°31′
**Marsh Meadows*	31 C/9	44°43′	76°27′
Marsh Point	31 C/4	44°15′	77°37′
Marshrat Lake	41 P/11	47°37′	81°01′
Marshs Falls	31 E/7	45°18′	78°59′
Marsh, The	41 A/8	44°17′	80°16′
Marshville (Ry.Pt.-P.F.)	30 L/14	42°57′	79°23′
Marshy Creek	40 J/9	42°41′	82°29′
Marshy Lake	31 E/9	45°42′	78°13′
Marshy Lake	41 I/10	46°43′	80°55′
Marshy Lake	41 N/1	47°14′	84°03′
Marshy Lake	52 E/15	49°51′	94°54′
Mars Lake	42 F/9	49°36′	84°13′
Mars Lake	52 G/12	49°42′	91°38′
Marston (Comm.-Aggl.)	40 I/10	42°42′	80°37′
Marston Lake	52 C/15	48°58′	92°43′
Marsville (Comm.-Aggl.)	40 P/16	43°50′	80°13′
Marta Lake	41 O/15	47°57′	82°31′
Martel (Comm.-Aggl.) - see-voir - Martels Corners	31 G/6	45°22′	75°07′
Martel (Tp.-Canton)	41 O/3	47°01′	83°09′
Martel Creek	42 G/7	49°23′	82°59′
Martel Island	41 H/14	45°58′	81°18′
Martel Island	43 N/6	55°15′	85°10′
Martel Lake	52 H/12	49°43′	89°43′
Martell Lake	31 F/7	45°18′	76°41′
Martels Corners (Comm.-Aggl.)	31 G/6	45°22′	75°07′
Marten Bay	42 F/3	49°08′	85°10′
Martencamp Lake	31 E/7	45°25′	78°55′
Marten Creek	42 G/8	49°20′	82°02′
Marten Creek	52 I/1	50°15′	88°18′
Marten Drinking River	43 D/4	52°11′	87°57′
Marten Falls Indian Reserve 65	42 N/12	51°40′	85°55′
Marten Falls 65, Réserve indienne	42 N/12	51°40′	85°55′
Marten Lake	31 L/12	46°43′	79°47′
Marten Lake	41 J/14	46°59′	83°04′
Marten Lake	32 D/5	48°20′	79°47′
Marten Lake - see-voir - Kenoshay Lake	52 F/1	49°11′	92°06′
Marten Lake	52 F/1	49°12′	92°04′
Marten Lake - see-voir - Ice Lake	42 F/2	49°15′	84°48′
Marten Lake	42 F/7	49°15′	84°48′
Marten Lake	52 G/1	49°15′	90°13′
Marten Lake	42 G/8	49°19′	82°08′
Marten River (Comm.-Aggl.)	31 L/12	46°44′	79°49′
Marten River	31 L/12	46°44′	79°54′
Marten River Provincial Park	31 L/12	46°43′	79°49′
Marter (Comm.-Aggl.)	31 M/13	47°53′	79°48′
Marter (Tp.-Canton)	31 M/13	47°54′	79°49′
Marter Creek	42 H/6	49°19′	81°18′
Marthaville (Comm.-Aggl.)	40 J/16	42°54′	82°10′
Martin (Tp.-Canton)	42 C/9	48°44′	84°06′
Martin (Ry.Pt.-P.F.)	52 G/6	49°15′	91°08′
Martin Bay	52 B/5	48°21′	91°59′
Martin Bay	52 B/9	48°38′	90°18′
Martin Bay	52 M/1	51°03′	94°02′
Martin Corners (Loc.) - see-voir - Martins Corner	31 F/7	45°28′	76°54′
Martin Creek	40 P/10	43°31′	80°31′
Martin Creek	31 D/10	44°32′	78°35′
Martin Creek	31 D/10	44°32′	78°47′
Martin Creek	31 E/2	45°13′	78°57′
Martin Creek	31 E/8	45°29′	78°27′
Martin Creek - see-voir - Murphy Creek	31 E/13	45°55′	79°48′
Martin Creek	42 E/13	49°58′	87°53′
Martin Creek	52 J/4	50°10′	91°32′
Martindale Heights (Comm.-Aggl.)	30 M/3	43°10′	79°16′
Martindale Pond	30 M/3	43°11′	79°16′
Martin Drain	40 P/1	43°02′	80°28′
Martineau Bay	31 M/5	47°23′	79°34′
Martineau Island	52 E/10	49°33′	94°58′
Martineau Lake	31 F/12	45°39′	77°46′
Martinet Creek	42 D/15	48°56′	86°30′
Martinet Lake	42 D/16	48°54′	86°27′
Martin Falls	42 M/10	51°32′	86°30′
Martin Farm (Comm.-Aggl.)	31 D/12	44°32′	79°34′
Martin Grove Gardens (Comm.-Aggl.)	30 M/12	43°42′	79°34′
Martini Lake	31 E/5	45°23′	79°53′
Martin Island	40 J/8	42°28′	82°28′
Martin Island	41 H/1	45°06′	80°07′
Martin Island	41 I/1	46°00′	80°29′
Martin Island	52 F/5	49°23′	93°47′
Martin Island	52 E/8	49°29′	94°21′
Martin Lake	31 E/2	45°12′	78°59′
Martin Lake	31 E/5	45°22′	79°51′
Martin Lake	31 E/8	45°30′	78°28′
Martin Lake	41 G/9	45°42′	82°08′
Martin Lake	41 N/1	47°09′	84°06′
Martin Lake	41 P/10	47°38′	80°39′
Martin Lake	52 B/3	48°07′	91°13′
Martin Lake	42 C/8	48°23′	84°06′
Martin Lake	42 A/14	48°49′	81°24′
Martin Lake	42 F/10	49°35′	84°33′
Martin Lake	42 H/14	49°51′	81°29′
Martin Lake	42 E/13	49°55′	87°58′
Martin Lake	52 J/5	50°15′	91°57′
Martin Lake	43 E/12	53°35′	87°54′
Martin Rapids	42 E/13	49°47′	87°42′
Martin Reef	41 G/16	45°57′	82°14′
Martins (Comm.-Aggl.)	31 E/6	45°17′	79°19′
Martin's Bay	41 G/16	45°46′	82°00′
Martin's Beach	52 L/2	50°06′	94°39′
Martins Corner (Comm.-Aggl.)	31 F/7	45°28′	76°54′
Martins Corners (Comm.-Aggl.)	31 G/11	45°30′	75°27′
Martinsen Lake	52 P/11	51°31′	89°16′
Martins Hill	31 F/7	45°28′	76°38′
Martin Siding (P.O.-B. de p.)	31 E/6	45°17′	79°19′
Martins Island	41 H/14	45°57′	81°21′
Martins Lake	52 E/8	49°26′	94°22′
Martins Landing (Comm.-Aggl.)	31 C/13	44°52′	77°39′
Martinson Lake	41 I/8	46°27′	80°12′
Martin's Point	40 P/13	43°52′	81°44′
Martin's Pond	31 E/8	45°21′	78°27′
Martintown (Comm.-Aggl.)	31 G/2	45°09′	74°42′
Martinville (Loc.)	31 D/12	44°34′	79°42′
Martison Creek	42 J/6	50°19′	83°00′
Martison Lake	42 J/6	50°24′	83°08′
Mart Lake	31 L/1	46°12′	78°24′
Mart Lake	41 O/4	47°10′	83°46′
Martland (Tp.M.-M. de c.) - see-voir - Cosby, Mason and Martland	41 I/1	46°07′	80°29′
Martland (Tp.-Canton)	41 I/1	46°09′	80°22′

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Marty Lake	41 J/15	46°56′	82°33′
Martyr Islands	41 H/8	45°16′	80°15′
Martyrs Shrine (Comm.-Aggl.)	31 D/12	44°44′	79°50′
Marugg Lake	53 C/15	52°53′	92°35′
Marvelville (Comm.-Aggl.)	31 G/3	45°13′	75°22′
Marven (Tp.-Canton)	42 H/6	49°23′	81°10′
Marven Creek	42 H/6	49°20′	81°11′
Marven Lake	42 H/6	49°25′	81°11′
Marvin Heights (Comm.-Aggl.)	30 M/12	43°43′	79°39′
Marvin Island	52 A/6	48°18′	88°52′
Mary Ann Bay	42 D/13	48°48′	87°30′
Mary Ann Lake	41 K/8	46°29′	84°30′
Maryann Lake	31 L/14	46°58′	79°24′
Mary Ann Lake	31 M/5	47°20′	79°38′
Mary Ann Point	41 G/16	45°46′	82°06′
Mary Baily Island	41 J/13	46°53′	83°35′
Maryborough (Tp.M.-M. de c.)	40 P/10	43°45′	80°45′
Maryborough (Tp.-Canton)	40 P/10	43°45′	80°45′
Mary Cove - see-voir - Marys Cove	31 C/2	44°02′	76°54′
Mary Ellen Point - see-voir - Ham Point	52 A/16	48°47′	88°20′
Maryfield Lake	41 J/10	46°41′	82°43′
Mary Fix Creek	30 M/12	43°33′	79°35′
Mary Grant Rock	41 H/15	45°54′	80°59′
Marygrove (Comm.-Aggl.)	31 D/13	44°50′	79°54′
Mary Harbour	52 A/11	48°31′	89°01′
Maryhill (Comm.-Aggl.)	40 P/9	43°32′	80°23′
Mary Island	31 C/9	44°34′	76°02′
Mary Island	31 D/14	44°56′	79°24′
Mary Island	31 D/14	45°00′	79°29′
Mary Island	41 H/8	45°23′	80°05′
Mary Island	41 J/1	46°09′	82°22′
Mary Island	42 B/5	48°23′	83°37′
Mary Island	52 A/10	48°30′	88°59′
Mary Islet	41 H/8	45°22′	80°12′
Mary Jane Lake	31 E/4	45°11′	79°40′
Mary Jane Lake	31 E/12	45°31′	79°51′
Maryjane Lake	31 E/14	45°53′	79°12′
Mary Jane Lake	52 H/9	49°35′	88°04′
Maryjo Lake	52 F/10	49°35′	92°42′
Mary Lake	30 M/13	43°57′	79°33′
Mary Lake	41 A/11	44°44′	81°00′
Mary Lake	31 E/3	45°15′	79°15′
Mary Lake	42 C/2	48°12′	84°36′
Mary Lake	32 D/5	48°18′	79°44′
Mary Lake	52 A/11	48°43′	89°20′
Mary Lake	52 B/13	48°51′	91°38′
Mary Lake	42 A/15	48°54′	80°50′
Mary Lake	52 F/10	49°40′	92°45′
Mary Lake	42 F/16	49°50′	84°10′
Mary Lake	52 K/6	50°21′	93°02′
Marylyn Lake	41 O/11	47°37′	83°06′
Mary Point	41 H/13	45°58′	81°44′
Mary Point	41 J/2	46°10′	82°53′
Mary Rock	41 H/9	45°30′	80°24′
Mary Rocks	31 D/13	44°46′	79°44′
Maryrose Island	41 H/9	45°32′	80°28′
Marys Bay	31 E/4	45°10′	79°35′
Mary's Bay	41 I/2	46°01′	80°52′
Marysburgh (Tp.M.-M. de c.) - see-voir - South Marysburgh	30 N/14	43°55′	77°02′
Marysburgh (Tp.-Canton)	30 N/14	44°00′	77°00′
Marysburgh (Tp.M.-M. de c.) - see-voir - North Marysburgh	31 C/3	44°01′	77°00′
Marys Cove	31 C/2	44°02′	76°54′
Mary Shoal	41 G/10	45°38′	82°57′
Marys Island	31 C/5	44°29′	77°50′
Marys Island	41 H/8	45°29′	80°25′
Marys Lake	31 K/4	46°09′	77°59′
Marysville (Comm.-Aggl.)	31 C/3	44°14′	77°06′
Marysville Creek	31 C/3	44°10′	77°12′
Marysville (Wolfe Island P.O.-B. de p.) (Comm.-Aggl.)	31 C/1	44°11′	76°26′
Maryvale (Comm.-Aggl.)	30 M/14	43°46′	79°18′
Maryville Lake	41 A/11	44°35′	81°14′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE / HYDROGRAPHIQUE	POSITION LAT	LONG
Mary Ward Ledges	41 A/9	44°34′	80°19′
Marywood Meadows (Comm.-Aggl.)	30 M/12	43°38′	79°55′
Masalin Lake	41 N/9	47°33′	84°18′
Mashagama Creek	41 J/14	46°52′	83°23′
Mashagama Lake	41 J/14	46°55′	83°21′
Mashibashi Portage	42 C/12	48°38′	85°49′
Mashkigomin Island	42 C/13	48°49′	85°34′
Mashkigomin Lake	42 C/12	48°35′	85°49′
Mashkik Lake	53 C/7	52°24′	92°58′
Mashkinonje Provincial Park	41 I/1	46°15′	80°20′
Mashkode (Ry.Pt.-P.F.)	41 N/1	47°02′	84°06′
Mash Lake	41 N/10	47°35′	84°46′
Masikesk Lake	53 G/15	54°00′	90°52′
Masinabik Creek	42 E/5	49°27′	87°41′
Masinabik Lake	42 E/5	49°28′	87°43′
Maskara Lake	52 K/9	50°39′	92°04′
Maskara River	52 J/12	50°39′	91°51′
Maskerine Lake	52 K/10	50°34′	92°34′
Maskinonge Bay	41 K/8	46°20′	84°05′
Maskinonge Creek	31 K/3	46°02′	77°25′
Maskinonge Creek - see-voir - Spring Creek	31 K/3	46°03′	77°27′
Maskinonge Creek	41 I/8	46°17′	80°23′
Maskinonge Island	41 H/9	45°32′	80°25′
Maskinonge Island	41 I/8	46°17′	80°21′
Maskinonge (Jersey) River	31 D/3	44°14′	79°28′
Maskinonge Lake	31 K/3	46°03′	77°26′
Maskinonge Lake	41 I/16	46°47′	80°27′
Maskinonge Lake	42 C/8	48°19′	84°25′
Maskinonge Lake - see-voir - Muskie Lake	52 F/16	49°56′	92°17′
Maskinonge Park (Comm.-Aggl.)	31 D/3	44°14′	79°28′
Maskinonge (Pine) Island - see-voir - Pine Island	41 K/8	46°20′	84°05′
Mask Island	31 F/5	45°28′	77°41′
Mask Lake	42 F/10	49°33′	84°42′
Mask Lake	52 J/6	50°28′	91°21′
Maskooch Lake	52 K/16	50°58′	92°26′
Maskosi Lake	42 I/8	50°28′	80°02′
Maskotogan Creek	42 I/11	50°31′	81°28′
Maskotogan Island	42 I/11	50°32′	81°29′
Maskuti Lake	41 O/2	47°03′	82°58′
Maskuti River	41 O/2	47°01′	82°57′
Maskwa Creek	31 L/1	46°04′	78°28′
Maskwa Lake	31 L/1	46°04′	78°27′
Mason (Tp.-Canton)	41 I/1	46°03′	80°29′
Mason Lake	31 F/7	45°17′	76°56′
Mason Lake	31 E/11	45°38′	79°14′
Mason Lake	31 K/3	46°00′	77°19′
Mason Lake	41 O/12	47°44′	83°55′
Mason Lake	52 B/8	48°23′	90°19′
Mason Lake	52 A/10	48°39′	88°49′
Mason Lake	52 E/7	49°29′	94°55′
Masonville (Comm.-Aggl.)	40 P/3	43°02′	81°16′
Massacre Island	52 E/7	49°16′	94°46′
Massacre Island Wilderness Area	52 E/7	49°16′	94°46′
Massanoga (Comm.-Aggl.)	31 C/14	44°58′	77°17′
Massasauga Point	31 C/3	44°09′	77°19′
Masse Lake	42 A/9	48°30′	80°02′
Massey (Town-Ville)	41 J/1	46°12′	82°05′
Massey (Tp.-Canton)	42 A/5	48°30′	81°47′
Massey Bay	41 I/10	46°41′	80°46′
Massey Creek	41 I/10	46°38′	80°46′
Massey Creek - see-voir - Speckled Trout Creek	41 I/10	46°39′	80°46′
Massey Creek	42 A/12	48°34′	81°46′
Masseygrove Creek	30 M/12	43°44′	79°34′
Massey Lake - see-voir - St. Jean, Lac	41 I/10	46°40′	80°51′
Massey Lake	42 A/12	48°31′	81°51′
Massia Lake	52 O/10	51°31′	90°34′
Massie (Comm.-Aggl.)	41 A/7	44°28′	80°48′
Massier Bay (Comm.-Aggl.) - see-voir - Maceys Bay	31 D/13	44°50′	79°46′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Masson Island - see-voir - Laurie Island	31 E/4	45°09′	79°42′
Masson Island	41 H/1	45°14′	80°12′
Masson Island	41 G/15	45°56′	82°58′
Masten Lake	41 N/1	47°08′	84°01′
Master (Tp.-Canton)	31 F/13	45°48′	77°38′
Master Creek	52 G/13	49°52′	91°42′
Master Lake	52 G/13	49°48′	91°48′
Masterson Lake	52 D/2	51°02′	88°45′
Masuba Bay	52 B/13	48°55′	91°36′
Matabitchuan River	31 M/3	47°08′	79°28′
Matachewan (Comm.-Aggl.)	41 P/15	47°56′	80°39′
**Matachewan (Tp.M.-M. de c.)*	41 P/15	47°56′	80°39′
Matachewan (I.D.-D.A.)	41 P/15	47°57′	80°48′
Matachewan Falls	42 A/2	48°02′	80°42′
Matachewan Indian Reserve 72	42 A/2	48°05′	80°38′
Matachewan 72, Réserve indienne	42 A/2	48°05′	80°38′
Matachewan Lake	42 A/2	48°03′	80°43′
Matagama Point	41 I/16	46°58′	80°01′
Matagamasi Lake	41 I/15	46°47′	80°36′
Matapesatakun Bay	52 O/2	51°10′	90°40′
Matapesatakun Creek	52 O/2	51°13′	90°36′
Mataris Lake	41 P/11	47°38′	81°22′
Matateto River	43 F/9	53°33′	84°28′
Matawatchan (Comm.-Aggl.)	31 F/3	45°09′	77°07′
Matawatchan (Tp.-Canton)	31 F/3	45°11′	77°05′
Matawatchan Provincial Nature Reserve	31 F/3	45°08′	77°09′
Matawin River	52 A/12	48°32′	89°35′
Matawin River Provincial Nature Reserve	52 B/8	48°24′	90°10′
Matchedash (Tp.-Canton)	31 D/13	44°48′	79°34′
Matchedash (Tp.M.-M. de c.)	31 D/13	44°49′	79°35′
Matchedash Bay	31 D/12	44°44′	79°40′
Matchedash Lake - see-voir - Long Lake	31 D/14	44°47′	79°29′
Matchedash River - see-voir - Black River	31 D/13	44°48′	79°40′
Matches Island	41 H/1	45°09′	80°08′
Matchett Lake	53 C/3	52°13′	93°23′
Matchett, Mount	52 A/6	48°20′	89°17′
Matchinameigus Creek	42 C/1	48°09′	84°03′
Matchinameigus Lake	42 C/1	48°09′	84°08′
Mate Lakes	41 O/14	47°56′	83°09′
Mathe Lake	52 B/9	48°39′	90°14′
Mather (Tp.-Canton)	52 C/13	48°47′	93°55′
Mather Creek - see-voir - Little Lost River	42 G/7	49°27′	82°36′
**Matherford (Comm.-Aggl.)*	52 C/12	48°44′	93°51′
Mather I Creek	52 C/12	48°44′	93°56′
Mather II Creek	52 C/12	48°44′	93°55′
Mather Island	52 E/10	49°37′	94°30′
Mather Lake - see-voir - Mather's Lake	41 J/7	46°22′	82°46′
Mather Lake	41 O/6	47°29′	83°12′
Mather Lake	42 G/10	49°38′	82°43′
Mather Lake	52 L/14	50°50′	95°00′
Mather Reef	52 E/1	49°08′	94°15′
Mather Rock	31 D/13	44°58′	79°58′
Mathers Corners (Comm.-Aggl.)	31 D/1	44°14′	78°12′
Mather's Lake	41 J/7	46°22′	82°46′
Matheson (Comm.-Aggl.)	42 A/9	48°32′	80°28′
Matheson (Tp.-Canton)	42 A/10	48°35′	81°00′
Matheson Bay	52 E/1	49°06′	94°14′
Matheson Bay	52 E/9	49°43′	94°28′
Matheson Creek	31 D/5	44°26′	79°47′
Matheson Creek - see-voir - Moose Creek	42 A/10	48°32′	80°59′
Matheson Island	41 J/1	46°05′	82°05′
Matheson Shoal	41 H/14	45°51′	81°25′
Mathew Lake	53 P/6	55°26′	89°12′
Mathews Creek	31 F/13	45°58′	77°44′
Mathews Lake	31 F/13	45°58′	77°44′
**Mathieu (Sta.-Gare)*	52 C/10	48°45′	92°19′
Mathieu (Tp.-Canton)	52 E/1	49°03′	94°10′
Mathieu Lakes	52 G/3	49°05′	91°02′
Matier Lake	53 A/16	53°00′	88°17′
Matikwan Lake	53 F/14	53°53′	93°05′
Matilda (Tp.M.-M. de c.)	31 B/14	44°54′	75°19′
Matilda (Tp.-Canton)	31 B/14	44°55′	75°22′
Matilda Bank	41 A/9	44°32′	80°16′
Matilda Lake	41 N/9	47°32′	84°08′
Matilda Lake	52 E/16	49°56′	94°25′
Matinenda Island - see-voir - John Blue Island	41 J/7	46°24′	82°59′
Matinenda Lake	41 J/7	46°22′	82°57′
Matitot Creek	42 I/10	50°40′	80°49′
Matson Lake	31 C/4	44°04′	77°43′
Matson Lake	52 A/4	48°06′	89°42′
Matson Lake	52 B/14	48°49′	91°13′
Matson River	52 O/13	51°45′	91°56′
Mattabi (Ry.Pt.-P.F.)	52 G/11	49°44′	91°10′
Mattabi Station (Ry.Pt.-P.F.) - see-voir - Mattabi	52 G/11	49°44′	91°10′
Mattagami (Tp.-Canton)	41 P/13	47°49′	81°31′
Mattagami Heights (Comm.-Aggl.) - see-voir - Mountjoy	42 A/6	48°28′	81°21′
Mattagami Indian Reserve 71	41 P/13	47°53′	81°30′
Mattagami 71, Réserve indienne	41 P/13	47°53′	81°30′
Mattagami Lake	41 P/13	47°52′	81°35′
Mattagami Landing (Loc.)	41 P/11	47°44′	81°28′
Mattagami River	42 I/11	50°43′	81°29′
Mattawa (Town-Ville)	31 L/7	46°19′	78°42′
Mattawa Island	31 L/7	46°18′	78°42′
Mattawa Lake	52 G/10	49°42′	90°58′
Mattawan (Tp.M.-M. de c.)	31 L/7	46°22′	78°48′
Mattawan (Tp.-Canton)	31 L/7	46°22′	78°50′
Mattawan River	41 O/12	47°35′	83°54′
Mattawapika Dam	31 M/5	47°28′	79°59′
Mattawapika Island	41 P/8	47°24′	80°01′
Mattawa River	31 L/7	46°19′	78°43′
Mattawa River Provincial Park	31 L/6	46°18′	79°05′
Mattawasaga River	32 D/12	48°36′	79°33′
Mattawishkwia Lake	42 G/14	49°45′	83°30′
Mattawishkwia River	42 G/14	49°54′	83°12′
Mattawitchewan River	42 G/6	49°22′	83°27′
Matthew Bay	41 H/8	45°23′	80°10′
Matthews (Tp.-Canton)	42 C/14	49°00′	85°06′
Matthews Island	41 H/1	45°12′	80°05′
Matthews Island	41 K/8	46°18′	84°04′
Matthews Lake	41 A/2	44°07′	80°44′
Matthews Lake	31 E/6	45°19′	79°27′
Matthews Lake	42 C/14	48°56′	85°06′
Matthews Lake	53 J/5	54°19′	91°38′
Matthias (Comm.-Aggl.) - see-voir - Matthiasville	31 D/14	44°59′	79°12′
Matthias Falls - see-voir - Matthiasville Falls	31 D/14	45°00′	79°12′
Matthiasville (Comm.-Aggl.)	31 D/14	44°59′	79°12′
Matthiasville Falls	31 D/14	45°00′	79°12′
Matthie Lake	31 F/2	45°01′	76°38′
Mattice (Comm.-Aggl.)	42 G/11	49°37′	83°16′
Mattice Drain	31 B/14	44°56′	75°10′
Mattice Lake	52 I/3	50°14′	89°07′
Mattices Shore	31 C/9	44°43′	76°16′
Mattice-Val Cote (Tp.M.-M. de c.)	42 G/11	49°39′	83°17′
Matti Lake	42 B/4	48°05′	83°58′
Mattin Lake	52 N/10	51°42′	92°35′
Mattless Creek	53 C/12	52°45′	93°43′
Mattless Lake	53 C/12	52°45′	93°41′
Mattowacka Lake	31 E/14	46°00′	79°07′
Mattress Island	41 J/13	46°55′	83°35′
Mattson Lake	53 C/7	52°19′	92°47′
Maud Creek	41 K/9	46°35′	84°04′
Maude (Tp.-Canton)	42 B/15	48°55′	82°55′
Maude Creek	42 B/15	48°58′	82°51′
Maude Lake	42 B/14	48°51′	83°02′
Maude Lake	42 D/14	48°54′	87°15′
Maud Island	31 D/13	44°54′	79°44′
Maud Island	41 H/1	45°15′	80°09′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE / HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Maud Lake	41 K/9	46°37'	84°09'
Maud Lake	52 E/7	49°27'	94°31'
Maun Bay	42 L/7	50°21'	86°53'
Maun Creek	42 L/7	50°22'	86°53'
Maund (Tp.-Canton)	42 H/14	49°55'	81°10'
Maund Creek	42 I/3	50°09'	81°18'
Maund Lake	42 H/14	49°53'	81°10'
Maun Lake	42 L/7	50°25'	86°50'
Maunsell Creek	31 F/14	45°58'	77°28'
Maunsell Lake	31 F/14	45°59'	77°27'
Maureen Lake	31 M/4	47°06'	79°52'
Maurepas, Point	41 N/13	47°45'	85°36'
Maurice Point	41 A/9	44°44'	80°04'
Mauvaise Musique, Portage de la	31 L/6	46°18'	79°08'
Mauvaise Musique Rapids	31 L/6	46°18'	79°09'
Maves Creek	31 F/14	45°46'	77°16'
Maves Lake	31 F/14	45°48'	77°20'
Maville Lake	41 I/5	46°18'	81°55'
Mavin Lake	53 B/7	52°29'	91°00'
Mavis Creek	42 F/6	49°25'	85°18'
Mavis Lake	41 P/14	47°54'	81°01'
Mavis Lake	42 F/6	49°24'	85°18'
Mavis Lake	52 F/15	49°49'	92°39'
Mawgi Lake	42 F/8	49°15'	84°05'
Mawibuha Lake	42 H/2	49°03'	80°35'
Maw Island	42 D/16	48°46'	86°26'
Maw Lake	52 F/4	49°03'	93°39'
Maw Lake	53 C/13	52°47'	93°54'
Mawley Lake	53 B/7	52°20'	90°45'
Mawn Creek	52 H/3	49°08'	89°07'
Mawn Lake	52 H/3	49°08'	89°14'
Maw's Island	31 L/4	46°03'	79°49'
Mawson Lake	31 C/13	44°56'	77°35'
Maxam Lake	31 L/13	46°58'	79°31'
Max Creek	52 H/6	49°16'	89°18'
Maxey Lake	42 M/10	51°41'	86°43'
Maxim Lake	52 O/12	51°41'	91°32'
Max Lake - see-voir - Mac's Lake	41 G/15	45°52'	82°52'
Max Lake	31 L/1	46°05'	78°00'
Max Lake	52 H/3	49°09'	89°23'
Maxon Lake	42 L/13	50°54'	87°38'
Maxville (Village)	31 G/7	45°17'	74°51'
Maxwell (Comm.-Aggl.)	41 A/8	44°18'	80°24'
Maxwell (Comm.-Aggl.)	31 F/4	45°06'	77°50'
Maxwell Creek	40 J/9	42°36'	82°16'
Maxwell Creek	41 A/10	44°35'	80°56'
Maxwell Creek	52 K/9	50°41'	92°12'
Maxwell Island	31 C/15	44°47'	76°41'
Maxwell Island	31 D/13	44°55'	79°55'
Maxwell Island	52 J/4	50°03'	91°54'
Maxwell Lake	42 G/9	49°33'	82°11'
Maxwell Lake	52 N/11	51°30'	93°03'
Maxwell Point	41 H/13	45°58'	81°34'
Maxwell Rock	41 H/1	45°06'	80°08'
Maxwells (Ry.Pt.-P.F.)	31 D/16	44°53'	78°29'
Maxwell Settlement (Comm.-Aggl.) - see-voir - Maxwell	31 F/4	45°06'	77°50'
Maxwell Shoal	31 B/15	44°59'	74°56'
May (Tp.-Canton)	41 I/4	46°14'	82°00'
°*Maybrook (Comm.-Aggl.)*	31 M/12	47°37'	79°45'
May, Cape	31 E/4	45°02'	79°37'
May Chutes	31 E/3	45°03'	79°08'
May Creek	42 H/2	49°07'	80°43'
Mayer Lake	31 E/11	45°31'	78°10'
Mayerville (Comm.-Aggl.)	31 G/8	45°16'	75°04'
Mayes Point	41 H/13	45°58'	81°40'
Mayfair (Comm.-Aggl.)	40 I/13	42°47'	81°35'
Mayfair Pond	31 M/5	47°21'	79°39'
Mayfield (Comm.-Aggl.)	30 M/13	43°46'	79°48'
Mayfield Lake	41 J/10	46°41'	82°43'
Mayflower Island	31 F/5	45°23'	77°42'
Mayflower Lake	31 E/6	45°23'	79°12'
Mayhew (Ry.Pt.-P.F.)	31 F/7	45°28'	76°37'
Mayhew Creek	31 C/4	44°06'	77°36'
Mayhew Creek	31 F/13	45°57'	77°34'
Mayhew Lake	31 F/13	46°00'	77°34'
Mayhew Lake - see-voir - Beaver Lake	31 L/4	46°04'	79°34'
Mayhew Lake	52 B/14	48°55'	91°03'
Mayhews Landing (Comm.-Aggl.)	31 F/5	45°20'	77°35'
May Island	31 E/4	45°09'	79°36'
May Island	52 B/5	48°23'	91°52'
May Island	52 E/8	49°24'	94°02'
May Lake	31 E/16	45°50'	78°05'
May Lake	31 E/13	45°52'	79°43'
May Lake	41 I/5	46°21'	81°59'
May Lake	41 I/6	46°24'	81°23'
May Lake	41 J/8	46°25'	82°29'
May Lake	41 J/6	46°26'	83°22'
May Lake	41 O/14	47°46'	83°17'
May Lake	52 B/11	48°42'	91°02'
May Lake	42 H/2	49°10'	80°42'
May Lake	52 F/16	49°46'	92°12'
May Lake	52 J/4	50°02'	91°59'
Maynard (Comm.-Aggl.)	31 B/12	44°43'	75°35'
Maynard Falls	52 K/5	50°22'	93°57'
Maynard Lake	52 K/5	50°22'	93°54'
Maynards Shoal	31 D/11	44°32'	79°19'
Mayne (Comm.-Aggl.) - see-voir - Mayne Corners	40 P/14	43°49'	81°01'
Mayne Corners (Comm.-Aggl.)	40 P/14	43°49'	81°01'
Mayne Island	41 H/9	45°33'	80°28'
Mayne Point	41 A/16	44°51'	80°09'
Maynooth (Comm.-Aggl.)	31 F/4	45°14'	77°57'
Maynooth Station (Comm.-Aggl.)	31 F/4	45°14'	77°55'
Mayo (Tp.M.-M. de c.)	31 F/4	45°05'	77°36'
Mayo (Tp.-Canton)	31 F/4	45°05'	77°36'
Mayo Island	41 K/8	46°19'	84°04'
Mayo Lake	31 F/4	45°02'	77°35'
May Reef	41 J/2	46°09'	82°52'
May's Creek	31 D/8	44°24'	78°09'
Mays Hill	31 C/4	44°05'	77°57'
Maytham Creek	42 L/10	50°31'	86°42'
Maytham Lake	42 L/10	50°31'	86°44'
Maywood (Comm.-Aggl.)	30 M/4	43°14'	79°59'
Maze Bay	52 B/15	48°54'	90°33'
Mazengah Island	31 E/4	45°09'	79°38'
Mazeppa Rock	41 J/1	46°06'	82°20'
Mazi Drain	30 L/13	42°52'	79°34'
Mazies Island	52 E/9	49°40'	94°27'
Mazinaw Lake - see-voir - Lower Mazinaw Lake	31 C/14	44°52'	77°10'
Mazinaw Lake - see-voir - Upper Mazinaw Lake	31 C/14	44°55'	77°12'
Mazinaw Rock (Bluff-Falaise)	31 C/14	44°54'	77°12'
Mazokamah Bay - see-voir - Kama Bay	52 A/16	49°00'	88°02'
Mazur Lake	41 H/8	45°28'	80°14'
McAdam Lake	31 L/13	46°52'	79°56'
McAllister (Tp.-Canton)	42 D/13	48°57'	87°53'
McAllister Reef	41 K/8	46°18'	84°00'
McAlpine (Comm.-Aggl.)	31 G/10	45°32'	74°42'
McAlpine (Tp.-Canton)	42 H/14	49°46'	81°10'
McAlpine Corners (Comm.-Aggl.)	31 F/4	45°14'	77°52'
McAlpine Creek	52 B/12	48°37'	91°52'
McAlpine Lake	52 B/12	48°38'	91°38'
McAlpine Lake	42 H/16	49°46'	81°12'
McAlpine Lake	32 L/4	50°01'	79°49'
McAlpine Portage	52 B/12	48°38'	91°37'
McAlpine River	42 H/14	49°54'	81°15'
McAndress Lake - see-voir - Andress Lake	41 I/4	46°11'	81°54'
McAra Lake	41 P/7	47°23'	80°58'
McAree (Tp.-Canton)	52 F/16	49°50'	92°21'
McAree Lake	52 B/5	48°18'	91°56'
McAree Rapids	52 B/5	48°18'	91°57'
McArthur (Tp.-Canton)	42 A/3	48°14'	81°19'
McArthur Chute	31 E/6	45°27'	79°06'
McArthur Creek	42 A/6	48°17'	81°16'
McArthur Falls	31 F/4	45°07'	77°35'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
McArthur Lake	42 A/3	48°13'	81°13'
McArthurs Mills (Comm.-Aggl.)	31 F/4	45°08'	77°35'
McArtiff Point	31 E/4	45°13'	79°44'
McArty Creek	41 I/9	46°34'	80°09'
McAughey (Tp.-Canton)	41 N/8	47°22'	84°10'
McAuley Lake	41 O/10	47°39'	82°41'
McAuley Lake	52 I/3	50°14'	89°24'
McAuslan (Tp.-Canton)	31 L/14	46°46'	79°19'
McAvany Lake	31 E/4	45°07'	79°57'
McAvay Lake - see-voir - North Sinclair Lake	52 H/8	49°18'	88°06'
McAvay Lake	52 H/8	49°19'	88°07'
McBain Lake	41 O/9	47°40'	82°19'
McBain Lake	52 J/3	50°10'	91°10'
McBains Island	31 D/9	44°33'	78°09'
McBean Channel	41 J/1	46°07'	82°14'
McBean Creek	42 E/10	49°38'	86°35'
McBean Harbour	41 J/1	46°07'	82°12'
McBean Lake	42 E/10	49°38'	86°35'
McBean, Mount	41 J/1	46°09'	82°11'
McBride (Tp.-Canton)	42 A/4	48°04'	81°37'
McBride Creek	42 A/4	48°08'	81°40'
McBride Lake	42 A/4	48°02'	81°42'
McBrides Point	31 C/9	44°40'	76°20'
McBrien (Tp.-Canton)	42 J/2	50°09'	82°58'
McBrien Island	41 H/1	45°12'	80°10'
McBrien Pond	31 E/6	45°29'	79°01'
McBurney Island	31 D/13	44°52'	79°45'
McBurney's Hill	31 D/1	44°02'	78°21'
McCabe Lake	41 J/7	46°25'	82°34'
McCabe Rock	31 D/13	44°53'	79°51'
McCabes Lake	31 E/12	45°43'	80°00'
McCaffery Lake	31 E/4	45°08'	79°40'
McCaigs Hill	41 G/14	45°55'	83°21'
McCalley's Island	41 I/6	46°15'	81°23'
McCall's Island	52 F/14	49°50'	93°21'
McCallum (Tp.-Canton)	31 L/13	46°46'	79°58'
McCallum Island	41 A/14	44°47'	81°20'
McCallum Islands	41 J/2	46°10'	82°46'
McCallum Lake	31 C/13	44°56'	77°48'
McCallum Lake	41 O/7	47°28'	83°00'
McCallum Point	52 E/10	49°42'	94°48'
McCallums Island	31 D/9	44°33'	78°13'
McCallum's Pond	40 P/16	43°53'	80°05'
McCallum Swamp	30 L/14	42°52'	79°29'
McCambly Lake	42 E/12	49°43'	87°49'
McCan Lake	31 E/5	45°17'	79°39'
McCann (Tp.-Canton)	42 A/8	48°25'	80°29'
McCann Creek	52 H/7	49°24'	88°37'
McCann Island	31 C/5	44°22'	77°49'
McCann Lake	31 E/7	45°22'	78°54'
McCann Lake - see-voir - Buck Lake	31 E/11	45°41'	79°10'
McCann Lake	52 H/7	49°20'	88°34'
McCann's Shore (Loc.)	31 F/1	45°05'	76°11'
McCargon Drain	40 J/9	42°31'	82°01'
McCarleys Corners (Comm.-Aggl.)	31 B/13	44°55'	75°32'
McCarrel Lake	41 J/5	46°26'	83°56'
McCarroll Lake - see-voir - McCarrel Lake	41 J/5	46°26'	83°56'
McCarrolls Lake	31 F/10	45°32'	76°41'
McCarron Lake	43 D/4	52°02'	87°59'
McCarston's Lake	41 A/1	44°03'	80°05'
McCart (Tp.-Canton)	42 A/10	48°45'	80°52'
McCarthy (Tp.-Canton)	41 I/16	46°51'	80°29'
McCarthy Bay	41 I/15	46°51'	80°34'
McCarthy Creek	31 E/9	45°39'	78°12'
McCarthy Creek	41 J/7	46°19'	82°31'
McCarthy Lake	41 J/8	46°19'	82°28'
McCarthy Lake	41 P/1	47°00'	80°10'
McCarthy Point	41 H/5	45°28'	81°44'
McCarthy Point Ledge	41 H/5	45°27'	81°45'
McCarthy Rock	41 A/9	44°32'	80°13'
McCartney Lake	42 H/2	49°03'	80°49'
McCaskill Island	31 C/9	44°39'	76°19'
McCaslim Lake	31 D/16	45°00'	78°21'
McCasso Bay	30 M/5	43°16'	79°51'
McCastle Pond	31 F/5	45°20'	77°48'
McCaul (Tp.-Canton)	52 B/14	48°49'	91°25'
McCauley Creek	52 B/12	48°44'	91°54'
McCauley Lake	52 B/12	48°42'	91°59'
McCauley Bay	52 E/2	49°02'	94°33'
McCauley Creek	31 E/9	45°33'	78°08'
McCauley Lake	31 E/5	45°20'	79°52'
McCauley Lake	31 E/9	45°33'	78°07'
McCauley Lake	53 B/4	52°14'	91°47'
McCauley River	53 B/5	52°29'	91°32'
McCauley's Portage	52 J/4	50°03'	91°53'
McCausland (Tp.-Canton)	42 J/8	50°17'	82°22'
McCausland Lake	31 C/14	44°52'	77°09'
McCausland Lake	52 G/7	49°24'	90°38'
McCausland River	52 G/7	49°28'	90°51'
McCaw Lake	42 L/15	50°51'	86°45'
McCharles Lake	31 F/3	45°10'	77°08'
McCharles Lake	41 I/6	46°23'	81°15'
McChesney Lake	31 M/12	47°39'	79°56'
McClean Drain	40 J/2	42°07'	82°59'
McCleary Lake	31 C/4	44°14'	77°58'
McClellan Drain	40 P/2	43°02'	80°32'
McClelland Rock	41 H/8	45°19'	80°16'
McClintock (Tp.-Canton)	31 E/7	45°21'	78°50'
McClouds Point	41 I/10	46°41'	80°46'
McClung Lake	41 J/14	46°52'	83°16'
McClure (Tp.-Canton)	31 E/8	45°17'	78°03'
McClures Lake	30 M/5	43°26'	79°58'
McCluskey Lake	42 E/6	49°26'	87°09'
McCluskeys Corners (Comm.-Aggl.)	52 A/6	48°18'	89°28'
McCluskey's Rock	41 A/7	44°23'	80°31'
McCluskie Lake	41 J/5	46°23'	83°59'
McCoig (Tp.-Canton)	42 F/15	49°46'	84°48'
McColl Bay	41 P/16	47°47'	80°04'
McColl Island	42 D/11	48°40'	87°01'
McColl Lake	42 D/11	48°40'	87°00'
McCollough Lake	41 N/1	47°08'	84°18'
McCollum Creek	42 A/2	48°03'	80°53'
McComber (Tp.-Canton)	42 E/12	49°37'	87°50'
McComber Creek	42 E/12	49°36'	87°51'
McComber Lake	42 E/12	49°36'	87°53'
McComb Island	52 H/2	49°01'	88°55'
McComb Lake	41 N/7	47°22'	84°31'
McConeghys Point	31 F/10	45°32'	76°35'
**McConkey (Sta.-Gare)*	40 P/2	43°11'	80°58'
McConkey (Tp.-Canton)	41 H/16	46°00'	80°08'
McConkey Island	41 H/9	45°35'	80°10'
**McConnell (Sta.-Gare)*	31 E/8	45°21'	78°03'
McConnell (Tp.-Canton)	41 I/15	46°56'	80°37'
McConnel Lake	31 F/2	45°13'	76°54'
McConnel Landing (Comm.-Aggl.) - see-voir - Westview	31 C/5	44°21'	77°54'
McConnell Bay	41 I/15	46°57'	80°39'
McConnell Creek	31 K/4	46°07'	77°31'
McConnell Creek	52 H/11	49°35'	89°12'
McConnell Creek	42 E/13	49°48'	87°55'
McConnell Island	31 D/10	44°30'	78°38'
McConnell Lake	31 L/11	46°44'	79°21'
McConnell Lake	52 E/10	49°44'	94°47'
McConnell Lake	42 E/13	49°50'	87°53'
McConnell Point	31 L/3	46°12'	79°13'
McConnell Rock (Hill-Colline)	31 M/13	47°45'	79°58'
McCool (Comm.-Aggl.)	31 M/12	47°38'	79°53'
McCool (Tp.-Canton)	42 A/9	48°35'	80°05'
McCool Bay	31 L/6	46°19'	79°07'
McCool Creek	32 D/12	48°34'	79°53'
McCool Creek	42 L/3	50°14'	87°03'
McCool Hill	42 A/9	48°34'	80°05'
McCool Island	31 D/16	44°48'	78°02'
McCool Lake	31 F/7	45°17'	76°59'
McCool Lake	41 J/8	46°27'	82°25'
McCool Lake	41 I/12	46°31'	81°37'
McCormack Lake	41 N/8	47°27'	84°29'
McCormick (Comm.-Aggl.)	31 G/7	45°21'	74°36'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
McCormick Island	31 D/14	44°50′	79°24′
McCormick Island	41 H/8	45°28′	80°25′
McCormick Lake	41 A/2	44°15′	80°51′
McCormick Lake	31 F/4	45°07′	77°54′
McCormick Lake	31 F/5	45°20′	77°47′
McCormick Lake	41 J/1	46°11′	82°09′
McCormick Lake	42 C/2	48°13′	84°53′
McCormick Lake	42 D/13	48°49′	87°55′
McCormick Point	40 P/8	43°25′	80°16′
McCormicks Pond	41 H/9	45°44′	80°02′
McCorry Island	41 H/1	45°09′	80°06′
McCort Point	41 J/5	46°17′	83°48′
McCoshen Lake	42 A/7	48°29′	80°51′
McCourters Point	31 F/9	45°31′	76°30′
McCowan (Tp.-Canton)	42 G/10	49°38′	82°58′
McCowan Creek	42 G/10	49°38′	82°56′
McCowan Lake	42 G/10	49°37′	83°00′
McCoy (Tp.-Canton)	42 D/16	48°47′	86°26′
McCoy Bay	31 D/9	44°41′	78°00′
McCoy Creek	31 E/8	45°24′	78°08′
McCoy Island	31 B/12	44°34′	75°42′
McCoy Islands	41 H/8	45°27′	80°29′
McCoy Lake	41 H/8	45°17′	80°01′
McCoy Lake	31 E/8	45°27′	78°11′
McCoy Lake	42 F/3	49°04′	85°02′
McCoy Lake	53 C/9	52°35′	92°19′
McCoy River	53 C/9	52°41′	92°10′
McCoys Creek	31 F/1	45°02′	76°14′
McCoy's Harbour	41 N/14	47°58′	85°06′
McCoy Shoal	41 H/7	45°27′	80°31′
McCoys Narrows	31 C/16	44°54′	76°28′
McCoys Point	31 C/16	44°53′	76°28′
McCracken Island	41 J/2	46°12′	82°38′
McCracken Lake	42 E/5	49°22′	87°31′
McCracken Landing (Comm.-Aggl.)	31 D/1	44°15′	78°04′
McCracken's Island	41 G/16	45°47′	82°00′
McCrackens Landing (Comm.-Aggl.)	31 D/9	44°32′	78°09′
McCracken's Landing (Comm.-Aggl.) - see-voir - McCrackens Landing	31 D/9	44°32′	78°09′
McCrackins Beach (Comm.-Aggl.)	31 D/11	44°41′	79°06′
McCrae (Comm.-Aggl.)	31 C/14	44°58′	77°27′
McCrae Beach	31 D/6	44°20′	79°16′
McCrae Island - see-voir - McRae Island	41 P/11	47°34′	81°16′
McCrae Lake	31 D/13	44°56′	79°48′
McCrae Lake - see-voir - MacRae Lake	31 E/4	45°08′	79°53′
McCrae Lake	42 A/12	48°37′	81°54′
McCrae Lake Wilderness Area	31 D/13	44°55′	79°48′
McCrae Shoal	31 D/6	44°24′	79°11′
McCraig Lake	42 D/15	48°53′	86°59′
**McCraney (Sta.-Gare)*	31 E/10	45°36′	78°57′
McCraney (Tp.-Canton)	31 E/10	45°36′	78°58′
McCraney Creek	30 M/5	43°25′	79°41′
McCraney Creek	31 E/10	45°32′	78°55′
McCraney Lake	31 E/10	45°34′	78°54′
McCrea (Tp.-Canton)	42 G/7	49°30′	82°58′
McCrea Creek	42 C/5	48°22′	85°36′
McCrea Creek	52 J/16	50°51′	90°19′
**McCready (Comm.-Aggl.)*	40 I/12	42°44′	81°52′
McCready, Lac	42 G/7	49°28′	82°38′
McCrea Heights (Comm.-Aggl.)	41 I/10	46°35′	80°59′
McCrea Island	41 I/7	46°28′	80°58′
McCrea Lake	41 I/11	46°35′	81°00′
McCrea Lake	42 C/5	48°22′	85°30′
McCrea Lake	52 J/16	50°52′	90°18′
McCreary (Comm.-Aggl.) - see-voir - McCrearys	31 F/1	45°07′	76°13′
McCreary Lake	31 F/2	45°10′	76°51′
McCreary, Mount	31 F/2	45°12′	76°50′
McCrearys (Comm.-Aggl.)	31 F/1	45°07′	76°13′
McCrearys Beach (Comm.-Aggl.) - see-voir - McCreary's Shore	31 F/1	45°01′	76°13′
McCrearys Creek	31 F/1	45°07′	76°11′
McCrearys Point	31 F/10	45°31′	76°33′
McCreary's Shore (Comm.-Aggl.)	31 F/1	45°01′	76°13′
McCreas Creek	31 F/2	45°08′	76°38′
McCreas Hill	31 F/2	45°10′	76°37′
McCreery Lake	52 N/15	51°57′	92°43′
McCreight's Pond	41 J/5	46°19′	83°30′
McCrey Creek	42 L/3	50°13′	87°14′
McCrimmon (Comm.-Aggl.)	31 G/7	45°25′	74°44′
McCrimmon Bay	31 C/10	44°44′	76°39′
McCrimmon Lake	52 A/13	48°46′	89°37′
McCrimmons Marsh	31 F/2	45°00′	76°34′
McCron (Tp.-Canton)	42 C/12	48°40′	85°31′
McCrone Lake - see-voir - McCrone's Lakes	40 P/8	43°17′	80°25′
McCrone's Lakes	40 P/8	43°17′	80°25′
McCrosson (Tp.-Canton)	52 D/16	48°57′	94°26′
McCrosson and Tovell (Tp.M.-M. de c.)	52 D/16	48°58′	94°19′
McCuaig (Tp.-Canton)	42 J/9	50°41′	82°00′
McCuaig Creek	42 D/14	48°51′	87°12′
McCuaig Creek	42 I/12	50°39′	81°57′
McCuaig Island	52 N/4	51°05′	93°51′
McCuaig Lake	42 D/14	48°53′	87°12′
McCuaig Lake	52 H/3	49°12′	89°23′
McCubbin (Tp.-Canton)	52 J/7	50°27′	90°37′
**McCue (Comm.-Aggl.)*	31 C/16	44°51′	76°10′
McCue Creek	31 D/16	44°56′	78°20′
McCue Lake	31 D/16	44°58′	78°17′
McCullagh (Tp.-Canton)	52 P/5	51°30′	89°57′
McCullam's Narrows	41 I/2	46°00′	80°53′
McCulley Lake	42 K/12	50°35′	85°41′
McCulloch Lake	41 P/7	47°20′	80°42′
McCulloch Lake	42 A/9	48°31′	80°05′
McCullochs Mud Lake	31 C/16	44°59′	76°29′
McCullough Lake	41 A/7	44°21′	80°55′
McCulloughs Landing (Comm.-Aggl.)	31 F/1	45°01′	76°13′
McCurdy Lake	32 D/5	48°16′	79°47′
McCurry Lake	41 H/8	45°20′	80°01′
McCurry Rocks	41 H/1	45°08′	80°07′
McCusker Lake	52 M/10	51°39′	94°39′
McCutcheon Drain	40 P/14	43°46′	81°18′
McDermid-Richer Drain	31 G/2	45°09′	74°44′
McDermott Drain	31 G/4	45°06′	75°37′
McDiarmid Creek	32 D/5	48°27′	79°31′
McDiarmid Lake	31 L/13	46°51′	79°32′
McDiarmid Lake	32 D/5	48°28′	79°33′
McDiarmid's Shore (Loc.)	31 F/1	45°07′	76°10′
McDivitt Island	41 H/8	45°16′	80°13′
McDonald Bay	31 B/12	44°34′	75°43′
McDonald Branch (Drain-Rigolet)	31 G/2	45°04′	74°40′
**McDonald Channel*	31 D/14	44°51′	79°29′
McDonald Court (Comm.-Aggl.)	30 M/5	43°19′	79°55′
McDonald Creek	31 E/2	45°06′	78°54′
McDonald Creek	31 F/13	45°49′	77°47′
McDonald Creek	41 N/1	47°02′	84°16′
McDonald Creek	31 M/4	47°03′	79°31′
McDonald Drain	40 J/16	42°49′	82°18′
McDonald Drain	31 G/2	45°10′	74°49′
McDonald Island	31 C/8	44°19′	76°10′
McDonald Island - see-voir - McDonald Islands	42 D/10	48°43′	86°35′
McDonald Islands	42 D/10	48°43′	86°35′
McDonald Lake	41 A/2	44°14′	80°57′
McDonald Lake	31 C/11	44°43′	77°15′
McDonald Lake	31 D/13	44°56′	79°47′
McDonald Lake	31 E/2	45°06′	78°53′
McDonald Lake	31 E/5	45°18′	79°59′
McDonald Lake	31 F/12	45°41′	77°48′
McDonald Lake	31 F/13	45°50′	77°46′
McDonald Lake	42 A/6	48°27′	81°17′
McDonald Lake	52 E/16	49°47′	94°16′
McDonald Lake	52 K/2	50°03′	92°49′
McDonald Meadow	31 F/2	45°06′	76°40′
McDonald Point	31 B/12	44°34′	75°43′
McDonald Point	52 F/3	49°02′	93°28′
McDonald Point Shoal	31 B/12	44°34′	75°43′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
McDonald Rapids - see-voir - McDonald Channel	31 D/14	44°51′	79°29′
McDonald-Robertson Drain	31 G/8	45°24′	74°26′
**McDonalds (Sta.-Gare)*	31 C/13	44°46′	77°36′
McDonald's Bay	41 I/5	46°19′	81°49′
McDonalds Corners (Comm.-Aggl.)	31 C/15	44°57′	76°32′
McDonald's Cut	31 D/14	44°51′	79°29′
McDonald Shoal	41 H/14	45°56′	81°14′
McDonald Shoal	41 J/3	46°07′	83°02′
McDonalds Lake	31 F/6	45°22′	77°08′
McDonalds Mountain	31 F/6	45°25′	77°12′
McDonaldson Lake	41 O/12	47°41′	83°56′
McDonalds Pond	31 F/12	45°44′	77°38′
McDonell Bay	31 C/1	44°13′	76°23′
McDonell Island	31 D/13	44°50′	79°42′
McDonell Lake	42 A/5	48°26′	81°33′
McDonnel Creek	41 P/15	47°58′	80°37′
McDonnel Lake	42 A/2	48°01′	80°36′
McDonough (Tp.-Canton)	52 N/4	51°10′	93°51′
McDonough Lake	42 L/4	50°10′	87°40′
McDonoughs Lake	31 F/6	45°22′	77°03′
McDott Lake	52 J/3	50°12′	91°07′
McDougal Creek	31 L/11	46°42′	79°06′
**McDougal Falls*	42 A/9	48°32′	80°28′
McDougal Island	41 H/15	45°59′	80°40′
McDougall (Tp.M.-M. de c.)	41 H/8	45°24′	80°00′
McDougall (Tp.-Canton)	41 H/8	45°25′	80°00′
McDougall (Comm.-Aggl.)	31 F/7	45°28′	76°50′
McDougal Lake - see-voir - Big McDougal Lake	31 L/11	46°43′	79°13′
McDougal Lake	41 N/7	47°25′	84°31′
McDougall Bay	52 J/4	50°12′	91°31′
McDougall Drain	31 G/8	45°25′	74°29′
McDougall Falls	52 J/4	50°10′	91°32′
McDougall Lake - see-voir - Portage Lake	41 H/8	45°24′	80°02′
McDougall Lake	41 I/3	46°02′	81°08′
McDougall Lake	41 P/4	47°00′	81°36′
McDougall Lake	42 C/4	48°09′	85°48′
McDougall Lake	52 B/6	48°27′	91°26′
McDougall Mills (Comm.-Aggl.)	52 J/4	50°10′	91°32′
McDougalls Creek	31 F/3	45°12′	77°08′
McDougalls Marsh	31 F/11	45°38′	77°21′
McDougalls Mountain	31 F/11	45°38′	77°20′
McDougalls Mud Lake	31 C/15	44°55′	76°39′
McDougal Point	32 D/12	48°44′	79°55′
McDougal Point	42 A/16	48°54′	80°01′
McDowall Lake	31 C/14	44°53′	77°09′
McDowell (Tp.-Canton)	42 C/6	48°30′	85°15′
McDowell Lake	42 H/3	49°14′	81°17′
McEachan Island	52 A/10	48°42′	88°31′
McEachan Lake	42 D/13	48°48′	87°59′
McEachern Lake	31 E/4	45°14′	79°55′
McEachern Lake	41 J/11	46°31′	83°21′
McEachern Lake	42 L/8	50°27′	86°18′
McEdwards Lake	52 J/2	50°03′	90°38′
McElhinney Ground	41 H/5	45°19′	81°38′
McElrea Lake	41 J/10	46°40′	82°42′
McElroy (Tp.-Canton)	32 D/4	48°04′	79°49′
McElroy Creek	32 D/4	48°05′	79°49′
McEnaney Lake	42 A/7	48°21′	80°46′
McEvay (Tp.-Canton)	42 A/7	48°20′	80°35′
McEwan Creek	40 P/11	43°38′	81°18′
McEwan Creek	31 G/5	45°23′	75°35′
McEwans Point - see-voir - McEwens Point	31 F/10	45°31′	76°31′
McEwen Bay	31 F/1	45°02′	76°14′
McEwen Creek	41 N/9	47°30′	84°09′
McEwen Creek	52 B/6	48°15′	91°13′
McEwen Lake	31 E/2	45°09′	78°52′
McEwen Lake	31 E/12	45°31′	79°55′
McEwen Lake	41 N/9	47°38′	84°08′
McEwen Lake	42 C/2	48°05′	84°37′
McEwen Lake	52 B/6	48°17′	91°11′
McEwen Lake	52 J/1	50°13′	90°03′
McEwen's Islands	52 E/9	49°44′	94°29′
McEwens Point	31 F/10	45°31′	76°31′
McEwing (Tp.-Canton)	42 F/10	49°30′	84°35′
McEwing Creek	42 F/7	49°29′	84°38′
McEwing Lake	42 F/10	49°32′	84°35′
McFadden (Tp.-Canton)	32 D/4	48°04′	79°34′
McFadden Falls	41 I/6	46°27′	81°17′
McFadden Lake	31 F/3	45°11′	77°01′
McFadden Lake	31 E/7	45°20′	78°51′
McFadden Lake	41 J/7	46°16′	82°48′
McFall Lake	31 F/4	45°07′	77°54′
McFarlan (Tp.-Canton)	42 F/8	49°23′	84°12′
McFarlan Creek	42 F/8	49°25′	84°12′
McFarland Bay	31 D/10	44°32′	78°47′
McFarland Point	30 M/3	43°14′	79°03′
McFarlands Lake	31 C/11	44°36′	77°07′
McFarlane Lake (Comm.-Aggl.)	41 I/7	46°26′	80°57′
McFarlane Lake	41 A/3	44°03′	81°24′
McFarlane Lake	31 L/5	46°22′	79°33′
McFarlane Lake	41 I/7	46°25′	80°59′
McFarlane Point	41 H/8	45°24′	80°06′
McFarlane Relief Drain	40 J/8	42°22′	82°21′
McFarlanes Point	31 K/4	46°08′	77°33′
McFarlan Lake	42 F/8	49°24′	84°11′
McFaulds Lake	43 D/16	52°46′	86°04′
McFaul Shoal	30 N/14	43°54′	77°29′
McFee Lake	31 C/13	44°57′	77°42′
McFee Lake	31 E/9	45°31′	78°07′
McFerson (Comm.-Aggl.)	41 J/2	46°12′	82°43′
McFie Lake	41 I/15	46°50′	80°54′
McFinley Bay	52 N/4	51°08′	93°45′
McFinley Island	52 N/4	51°09′	93°44′
McFinley Peninsula	52 N/4	51°08′	93°44′
McGahey's Bend	31 G/4	45°06′	75°37′
**McGarry (Loc.)*	31 C/16	44°59′	76°16′
McGarry (Tp.M.-M. de c.)	32 D/4	48°09′	79°38′
McGarry (Tp.-Canton)	32 D/4	48°09′	79°38′
McGarry Creek	31 F/4	45°10′	77°57′
McGarry Flats (Comm.-Aggl.) - see-voir - McGary Flats	31 F/4	45°10′	77°58′
McGarry Lake	41 N/1	47°08′	84°18′
McGarry Lake	42 A/8	48°21′	80°04′
McGarvey Lake	31 E/7	45°26′	78°34′
McGarvey Shoal	42 D/14	48°47′	87°25′
McGary Flats (Comm.-Aggl.)	31 F/4	45°10′	77°58′
McGaughey Creek	52 A/14	48°56′	89°19′
McGaughey Lake	52 A/14	48°56′	89°21′
McGaw (Comm.-Aggl.)	40 P/12	43°45′	81°38′
McGaw Creek	52 A/15	48°58′	88°44′
McGaw Island	41 H/1	45°10′	80°06′
McGaw Point	41 G/9	45°33′	82°01′
McGee (Tp.-Canton)	41 O/14	47°58′	83°11′
McGee Lake	31 D/9	44°38′	78°10′
McGee Lake	31 E/5	45°19′	79°53′
McGee Lake	41 O/14	47°58′	83°13′
McGees Creek	31 F/7	45°29′	76°44′
McGees Hill	31 F/7	45°26′	76°45′
McGees Pond	31 C/15	44°47′	76°38′
McGeorge (Tp.-Canton)	52 E/8	49°25′	94°10′
McGeorge & Willingdon (I.D.-D.A.) - see-voir - Sioux Narrows	52 E/8	49°23′	94°08′
McGhie Lake	52 A/13	48°48′	89°56′
McGhie Rock	52 A/9	48°41′	88°07′
McGibbon Bay	31 F/1	45°05′	76°09′
McGibbon Creek	31 F/1	45°05′	76°09′
McGibbon Lake	31 F/4	45°01′	77°46′
McGibbon Point	31 F/1	45°05′	76°09′
McGibbon Point	41 H/9	45°33′	80°25′
McGibbons Point	31 G/2	45°03′	74°36′
McGiffin (Tp.-Canton)	41 P/8	47°22′	80°28′
McGiffin Lake	41 P/8	47°22′	80°28′
McGill (Tp.-Canton)	42 C/13	48°56′	85°31′
McGillis (Tp.-Canton)	52 J/8	50°27′	90°21′
McGillivray (Tp.-Canton)	40 P/4	43°12′	81°35′
McGillivray (Tp.M.-M. de c.)	40 P/4	43°13′	81°35′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
McGillivray Drain	31 G/7	45°25′	74°37′
McGillivray Marsh	31 F/5	45°24′	77°37′
McGill Lake	41 A/7	44°30′	80°50′
McGill Lake	42 C/14	48°55′	85°30′
McGillvray Creek	31 L/3	46°04′	79°23′
McGimsie Lake	52 O/16	51°55′	90°20′
McGinnis Creek (Comm.-Aggl.)	52 D/15	48°51′	94°39′
McGinnis Creek	52 D/15	48°52′	94°39′
McGinnis Island	41 I/13	46°56′	81°50′
McGinnis Lake	31 D/9	44°36′	78°02′
McGinnis Lake	52 B/7	48°28′	90°46′
McGinnis Point	31 D/11	44°33′	79°17′
McGinnis Point	52 B/14	48°47′	91°07′
McGiverin (Tp.-Canton)	41 J/7	46°19′	82°46′
McGiverin Lake	41 J/7	46°18′	82°43′
McGivney Lake	41 J/8	46°17′	82°22′
McGlashan Patch	41 J/3	46°09′	83°24′
McGlennon Point	30 N/13	43°58′	77°56′
McGlinn Lake	41 A/3	44°03′	81°22′
McGoey Lake	42 E/3	49°06′	87°29′
McGonegal Lake	31 F/2	45°12′	76°40′
McGonegals Mountain	31 F/2	45°12′	76°43′
McGonigals Mountain - see-voir - McGonegals Mountain	31 F/2	45°12′	76°43′
McGovern Lake	41 N/1	47°05′	84°20′
**McGovern Point*	31 G/10	45°38′	74°57′
McGowan (Tp.-Canton)	42 C/6	48°30′	85°00′
McGowan Lake	31 C/15	44°50′	76°30′
McGowan Lake	41 H/8	45°20′	80°00′
McGowan Lake	41 P/4	47°10′	81°37′
McGowan Rock	41 H/8	45°21′	80°25′
McGown Lake	41 I/15	46°58′	80°34′
McGrath (Comm.-Aggl.)	31 F/6	45°29′	77°06′
McGrath Drain	40 P/6	43°29′	81°18′
McGrath Lake	41 J/11	46°33′	83°17′
McGrath Lake	52 B/8	48°24′	90°16′
McGraths Hill	31 F/7	45°25′	76°51′
McGraw Creek	42 F/4	49°05′	85°41′
McGraw Island	52 F/7	49°24′	92°49′
McGraw Lake - see-voir - McGrath Lake	52 B/8	48°24′	90°16′
McGraw Lake	42 F/4	49°04′	85°35′
McGraw's Point	52 F/10	49°40′	92°35′
McGreevy Harbour	42 D/10	48°40′	87°00′
McGregor (Comm.-Aggl.)	40 J/2	42°09′	82°58′
McGregor Bank	41 H/13	45°54′	81°51′
McGregor Bay (Comm.-Aggl.)	41 I/4	46°05′	81°40′
McGregor Bay	31 C/1	44°12′	76°19′
McGregor Bay	31 D/1	44°13′	78°10′
McGregor Bay	41 I/4	46°05′	81°40′
McGregor Bay	41 K/8	46°18′	84°04′
McGregor Creek	40 J/8	42°24′	82°11′
McGregor Island	41 I/4	46°05′	81°36′
McGregor Junction (Ry.Pt.-P.F.)	40 J/2	42°09′	82°57′
McGregor Lake	42 D/13	48°46′	87°59′
McGregor Lake	52 F/11	49°43′	93°27′
McGregor Point	41 I/4	46°01′	81°43′
McGregor Rock	41 H/9	45°31′	80°25′
McGregor's Marsh	41 I/5	46°26′	81°55′
McGrindle Creek	41 i/11	46°44′	81°07′
McGrindle Lake	41 I/14	46°54′	81°12′
McGruer Lake	53 B/15	52°58′	90°48′
McGruther Lake	31 E/5	45°23′	79°56′
McGuey Lake	41 I/5	46°25′	81°52′
McGuinns Lake	31 C/7	44°28′	76°36′
McGuire (Comm.-Aggl.)	31 F/14	45°51′	77°12′
McGuire Creek	31 F/13	45°47′	77°58′
McGuire Island	52 K/8	50°24′	92°00′
McGuire Lake	31 C/10	44°30′	76°40′
McGuire Lake	31 F/12	45°37′	77°45′
McGuire Lakes	31 F/13	45°46′	77°59′
McGuire Point	31 D/8	44°29′	78°26′
McGuire Rocks	41 K/8	46°19′	84°00′
McGuire Settlement (Comm.-Aggl.)	31 C/11	44°32′	77°04′
McGuires Island	31 F/12	45°41′	77°42′
McGuirl Rock	31 F/12	45°33′	77°51′
McHale Lake - see-voir - Green Lake	31 F/6	45°15′	77°16′
McHenry Lake	53 K/2	54°05′	92°41′
McHugh Creek	52 F/10	49°41′	92°31′
McHugh Rock	41 H/10	45°43′	80°40′
McIlmoy Point	31 D/9	44°30′	78°22′
McIlquham Bay	31 C/15	44°53′	76°49′
McIlraith (Tp.-Canton)	52 K/1	50°01′	92°29′
McIlraith Lake - see-voir - Brasees Lake	31 F/2	45°09′	76°31′
McIlray Island	41 H/8	45°24′	80°07′
McIlveen (Tp.-Canton)	41 O/4	47°01′	83°31′
McIlwroth Creek	42 G/12	49°41′	83°35′
McIlwroth Lake	42 G/12	49°40′	83°32′
**McInnes (Comm.-Aggl.)*	40 P/4	43°12′	81°43′
McInnes Bank	41 G/16	45°57′	82°15′
McInnes Lake	53 C/4	52°13′	93°45′
McInnes Lake - see-voir - Sandy Lake	53 F/2	53°02′	93°00′
McInnes River	53 C/12	52°38′	93°47′
McInnis (Ry.Pt.-P.F.)	42 H/11	49°32′	81°26′
McInnis Creek (Comm.-Aggl.) - see-voir - McGinnis Creek	52 D/15	48°51′	94°39′
McInnis Creek - see-voir - McGinnis Creek	52 D/15	48°52′	94°39′
McInnis Lake	31 L/5	46°22′	79°33′
McInnis Lake	42 A/10	48°35′	80°53′
McIntomneys Mountain	31 F/6	45°29′	77°23′
McIntosh (Comm.-Aggl.)	40 P/14	43°58′	81°06′
McIntosh (Comm.-Aggl.)	52 F/13	49°59′	93°36′
McIntosh Bank	41 H/7	45°28′	80°39′
McIntosh Bay	52 K/4	50°03′	93°37′
McIntosh Bay	53 D/9	52°35′	94°07′
McIntosh Creek	31 E/10	45°42′	78°42′
McIntosh Creek	41 P/10	47°39′	80°50′
McIntosh Drain	31 G/2	45°08′	74°45′
McIntosh Lake	31 F/2	45°07′	76°43′
McIntosh Lake	31 E/10	45°40′	78°46′
McIntosh Lake	41 P/10	47°41′	80°50′
McIntosh Lake	42 A/10	48°38′	80°52′
McIntosh Lake	52 B/13	48°48′	91°46′
McIntosh Lake	52 M/1	51°04′	94°19′
McIntosh Mills (Comm.-Aggl.)	31 B/12	44°33′	75°54′
McIntosh Springs (Comm.-Aggl.)	42 A/10	48°38′	80°52′
McIntyre (Comm.-Aggl.)	31 C/2	44°13′	76°48′
McIntyre (Comm.-Aggl.)	41 A/8	44°18′	80°18′
McIntyre (Tp.-Canton)	52 A/6	48°27′	89°21′
McIntyre Bay	52 H/7	49°27′	88°40′
McIntyre Bay	52 K/7	50°20′	92°50′
McIntyre Bay Indian Reserve 54	52 H/7	49°24′	88°35′
McIntyre Bay 54, Réserve indienne	52 H/7	49°24′	88°35′
McIntyre Creek	41 A/8	44°27′	80°03′
McIntyre Creek	31 F/1	45°02′	76°14′
McIntyre Creek	31 G/2	45°09′	74°38′
McIntyre Creek	52 B/4	48°13′	91°38′
McIntyre Creek - see-voir - McIntyre River	52 A/6	48°24′	89°16′
McIntyre Creek	42 M/12	51°33′	87°34′
McIntyre Island	52 H/10	49°31′	88°55′
McIntyre-Lagrove Drain	31 G/3	45°12′	75°06′
McIntyre Lake	31 K/4	46°03′	77°47′
McIntyre Lake	41 K/9	46°36′	84°20′
McIntyre Lake	41 P/11	47°40′	81°02′
McIntyre Lake	52 B/4	48°14′	91°37′
McIntyre Lake	52 I/3	50°10′	89°19′
McIntyre Lake	42 M/11	51°37′	87°26′
McIntyre River - see-voir - Neebing McIntyre Floodway	52 A/6	48°23′	89°13′
McIntyre River	52 A/6	48°24′	89°16′
McIntyre Shoal	41 H/8	45°28′	80°25′
McIrvine (Tp.M.-M. de c.) - see-voir - Fort Frances	52 C/11	48°36′	93°24′
McIrvine (Tp.-Canton)	52 C/11	48°38′	93°24′
McIver (Comm.-Aggl.)	41 A/14	44°52′	81°06′
McIver Lake	53 F/12	53°35′	93°54′

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McIvor (Tp.-Canton)	52 H/1	49°12′	88°30′
McIvor Islands	52 H/16	49°58′	88°13′
McIvor Lake	52 H/1	49°09′	88°29′
McIvor Lake	52 F/16	49°46′	92°18′
McKaskill Lake	31 E/9	45°44′	78°03′
McKay (Tp.-Canton)	31 F/14	45°52′	77°28′
McKay Chutes	31 F/15	45°45′	76°47′
McKay Cove	42 D/12	48°44′	87°40′
McKay Creek	40 I/12	42°34′	81°32′
McKay Creek	31 E/3	45°01′	79°09′
McKay Creek	31 G/3	45°12′	75°17′
McKay Creek	31 F/14	45°45′	77°19′
McKay Creek	52 B/16	48°55′	90°20′
McKay Island	41 J/5	46°17′	83°47′
McKay Island	52 A/9	48°35′	88°16′
McKay Island	52 F/5	49°23′	93°48′
McKay Lake	31 E/3	45°03′	79°10′
McKay Lake	31 G/5	45°27′	75°40′
McKay Lake	42 A/6	48°24′	81°17′
McKay Lake	42 D/12	48°45′	87°40′
McKay Lake	42 E/9	49°37′	86°25′
McKay, Mount	52 A/6	48°21′	89°17′
McKay Narrows - see-voir - McCoys Narrows	31 C/16	44°54′	76°28′
McKay Reef	41 J/5	46°17′	83°48′
McKay Rock	41 G/14	45°52′	83°27′
McKay Rocks	42 D/10	48°43′	86°32′
McKay's Corners (Comm.-Aggl.)	40 I/5	42°27′	81°59′
McKay's Harbour	41 H/3	45°00′	81°12′
McKay Shoal	31 C/8	44°16′	76°22′
McKay's Point	52 F/15	49°47′	92°38′
McKay's Waterfront (Comm.-Aggl.)	31 F/9	45°31′	76°12′
McKeaggie Island - see-voir - Channel Island	31 E/4	45°14′	79°38′
McKechnie Creek	41 A/7	44°15′	80°50′
McKechnie Lake	31 E/4	45°14′	79°49′
McKechnie Lake	42 C/2	48°11	84°33′
McKechnie Rock - see-voir - McKechnie Rocks	41 H/1	45°07′	80°08′
McKechnie Rocks	41 H/1	45°07′	80°08′
McKee Creek	41 P/7	47°20′	80°54′
McKee Creek	42 C/8	48°18′	84°01′
McKee Falls	41 P/7	47°17′	80°53′
McKee Island	31 D/16	44°45′	78°20′
McKee Island	52 H/8	49°29′	88°14′
McKee Lake	41 P/7	47°23′	80°55′
McKee Lake	42 C/8	48°22′	84°01′
McKee Lake	52 G/14	49°58′	91°05′
McKees Camp (Ry.Pt.-P.F.)	41 P/3	47°06′	81°16′
McKee's Narrows	31 E/13	45°56′	79°49′
McKein (Tp.M.-M. de c.) - see-voir - Sudbury	41 I/7	46°30′	81°00′
McKellar (Tp.M.-M. de c.)	31 E/5	45°30′	79°50′
McKellar (Tp.-Canton)	31 E/5	45°30′	79°50′
McKellar (Comm.-Aggl.)	31 E/12	45°30′	79°55′
McKellar Creek	42 D/15	48°49′	86°42′
McKellar Harbour	42 D/15	48°48′	86°45′
McKellar Island	52 A/6	48°23′	89°14′
McKellar Island	52 H/16	49°53′	88°16′
McKellar Lake	31 E/12	45°31′	79°56′
McKellar Lake	42 D/15	48°51′	86°42′
McKellar Lake	52 K/4	50°06′	93°50′
McKellar Park (Comm.-Aggl.)	31 G/5	45°22′	75°45′
McKellar Point	52 A/3	48°04′	89°24′
McKellar River	52 A/6	48°23′	89°13′
McKelvie (Tp.-Canton)	42 E/10	49°37′	86°52′
McKelvie Island	52 C/11	48°45′	93°19′
McKelvie Lake	42 E/10	49°38′	86°54′
McKendry Lake	53 C/15	52°47′	92°51′
McKenna Lake	31 K/4	46°09′	77°55′
McKenna Lake	52 K/9	50°31′	92°28′
McKenna Lake	43 D/1	52°12′	86°30′
McKenney Reef	41 H/10	45°32′	80°35′
McKenty Island	31 D/8	44°30′	78°24′

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McKenzie (Ry.Pt.-P.F.) - see-voir - McKenzie Crossing	31 D/7	44°24′	78°46′
McKenzie (Tp.-Canton)	31 E/12	45°44′	80°00′
McKenzie Bay	52 B/6	48°24′	91°12′
McKenzie Bay	52 F/11	49°44′	93°23′
McKenzie Bay	52 K/10	50°30′	92°47′
McKenzie Channel	52 N/4	51°06′	93°50′
McKenzie Creek	30 M/4	43°01′	79°54′
McKenzie Creek	41 I/11	46°32′	81°17′
McKenzie Creek	42 E/11	49°41′	87°04′
McKenzie Creek	52 F/9	49°42′	92°27′
McKenzie Crossing (Ry.Pt.-P.F.)	31 D/7	44°24′	78°46′
McKenzie Island (Comm.-Aggl.)	52 N/4	51°05′	93°48′
McKenzie Island	41 H/13	45°58′	81°50′
McKenzie Island	52 N/4	51°04′	93°51′
McKenzie Lake (Comm.-Aggl.)	31 E/8	45°23′	78°01′
McKenzie Lake	31 E/8	45°22′	78°01′
McKenzie Lake	41 P/6	47°19′	81°05′
McKenzie Lake	41 P/9	47°34′	80°13′
McKenzie Lake	52 B/6	48°28′	91°04′
McKenzie Lake	42 G/9	49°41′	82°27′
McKenzie Lake - see-voir - Mackenzie Lake	52 I/3	50°15′	89°04′
McKenzie Marsh	31 F/3	45°05′	77°23′
McKenzie Pond	31 F/12	45°43′	77°44′
McKeough (Tp.-Canton)	41 O/2	47°07′	82°38′
McKeown (Tp.-Canton)	42 A/4	48°14′	81°31′
McKeown Creek	42 A/4	48°14′	81°34′
McKeown Lake - see-voir - McEwen Lake	31 E/2	45°09′	78°52′
McKeown Lake	41 P/6	47°09′	81°56′
McKeown Lake	42 A/4	48°10′	81°37′
McKergow Lake	42 E/2	49°08′	86°56′
McKernan Lake - see-voir - Camp Lake	52 H/4	49°09′	89°36′
McKerrel Rock	41 H/8	45°21′	80°03′
McKerrow (Comm.-Aggl.)	41 I/5	46°17′	81°46′
McKessock Creek	52 H/10	49°34′	88°55′
McKessock Lake	52 H/10	49°34′	88°58′
McKewen Lake	42 C/8	48°21′	84°05′
McKewon Lake - see-voir - Shadow Lake	31 D/3	44°02′	79°16′
McKeys Creek - see-voir - Spring Creek	31 F/11	45°37′	77°08′
McKibbin Point	41 H/1	45°14′	80°08′
McKiggan Lake	41 J/8	46°20′	82°19′
McKillop (Tp.M.-M. de c.)	40 P/11	43°36′	81°17′
McKillop (Tp.-Canton)	40 P/11	43°36′	81°20′
McKim (Tp.-Canton)	41 I/6	46°30′	81°01′
McKim Bay	41 G/9	45°35′	82°01′
McKinlay Island	31 L/13	46°55′	79°48′
McKinley Lake	32 D/5	48°24′	79°55′
McKinley Lake	52 I/11	50°42′	89°11′
McKinney Lake	41 N/15	47°54′	84°47′
McKinney's Hill	41 A/8	44°20′	80°11′
McKinnon (Tp.-Canton)	41 I/4	46°09′	81°53′
McKinnon Creek	41 J/1	46°08′	82°00′
McKinnon Creek	41 J/5	46°26′	83°46′
McKinnon Creek	41 N/1	47°06′	84°17′
McKinnon Islands	52 H/10	49°39′	88°41′
McKinnon Pond	31 D/2	44°10′	78°35′
McKinnon Rock	41 K/8	46°19′	84°00′
McKinnons Creek	31 G/8	45°23′	75°25′
McKinstry Lake	52 F/11	49°37′	93°28′
McKirdy (Ry.Pt.-P.F.)	52 H/8	49°16′	88°09′
McKirdy Lake	52 H/8	49°16′	88°08′
McKirdy, Mount	52 H/8	49°16′	88°09′
McKnight (Tp.-Canton)	42 G/15	49°54′	82°34′
McKnight Creek	42 E/8	49°23′	87°19′
McKnight Creek	42 G/15	49°52′	82°38′
McKnight Lake	31 C/11	44°42′	77°22′
McKnight Lake	42 E/8	49°20′	87°24′
McKnight Lake	42 G/15	49°51′	82°38′
McLachlan Drain	31 G/2	45°11′	74°32′
McLachlan Lake	31 F/7	45°22′	76°33′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
McLachlin Depot Lake	31 E/10	45°45′	78°42′
McLachlin Lake	31 F/12	45°32′	77°56′
McLachlins Island	31 F/7	45°16′	76°33′
McLagan Lake	42 L/16	50°48′	86°19′
McLander Creek	41 I/5	46°19′	81°59′
McLander Lake	41 I/5	46°26′	81°54′
McLander Marsh	41 H/4	45°12′	81°33′
McLaren (Tp.-Canton)	31 L/12	46°41′	79°49′
McLaren Bay - see-voir - McLaren's Bay	31 L/14	46°50′	79°14′
McLaren Creek	31 D/7	44°25′	78°46′
McLaren Creek	41 I/10	46°45′	80°36′
McLaren Creek	31 M/5	47°23′	79°52′
**McLaren Depot (Comm.-Aggl.)*	31 C/15	44°56′	76°41′
McLaren Island	31 C/16	44°50′	76°15′
McLaren Island	41 H/8	45°16′	80°07′
McLaren Lake	31 C/16	44°49′	76°15′
McLaren Lake	41 I/10	46°41′	80°36′
McLaren Lake	31 M/4	47°02′	79°58′
McLaren Lake	31 M/5	47°24′	79°51′
McLaren Lake	52 B/3	48°11′	91°05′
McLaren Lake	42 D/15	48°51′	86°44′
McLaren-Montgomery Drain	31 G/2	45°12′	74°43′
McLaren Point - see-voir - McLaren's Point	31 L/14	46°51′	79°14′
McLaren's Bay (Comm.-Aggl.)	31 L/14	46°51′	79°14′
McLarens Bay (Comm.-Aggl.) - see-voir - McLaren's Bay	31 L/14	46°51′	79°14′
McLaren's Bay	31 L/14	46°50′	79°14′
McLarens Bay - see-voir - McLaren's Bay	31 L/14	46°50′	79°14′
McLaren's Beach (Comm.-Aggl.)	31 D/2	44°09′	78°51′
McLarens Creek	31 C/15	44°58′	76°35′
McLarens Creek	31 F/10	45°36′	76°48′
McLarens Depot Snye	31 C/15	44°56′	76°40′
McLaren's Point	31 L/14	46°51′	79°14′
McLarens Point - see-voir - McLaren's Point	31 L/14	46°51′	79°14′
McLarens Settlement (Comm.-Aggl.)	31 F/10	45°37′	76°42′
McLarty (Tp.-Canton)	52 F/4	49°03′	93°48′
McLauchlin Lake	52 E/10	49°34′	94°48′
McLaughlin (Tp.-Canton)	31 E/10	45°42′	78°37′
McLaughlin Bay	30 M/15	43°52′	78°48′
McLaughlin Creek	31 F/5	45°28′	77°55′
McLaughlin Depot Lake - see-voir - McLachlin Depot Lake	31 E/10	45°45′	78°42′
McLaughlin Lake	31 C/15	44°45′	76°49′
McLaughlin Lake	31 F/6	45°16′	77°19′
McLaughlin Lake	31 F/5	45°27′	77°56′
McLaughlin Lake	52 L/6	50°24′	95°04′
McLaughlin Point	30 M/15	43°52′	78°48′
McLaughlin Point	31 D/14	44°54′	79°27′
McLaughlins Creek	31 B/14	44°47′	75°24′
McLaughlins Hill	31 F/3	45°12′	77°23′
McLaurin (Tp.-Canton)	52 J/1	50°12′	90°13′
McLaurin Lake	52 G/11	49°43′	91°12′
McLaurin Lake	52 I/3	50°13′	89°05′
McLaws Lake	52 F/14	49°53′	93°10′
McLay Lake	52 H/5	49°19′	89°34′
McLean (Comm.-Aggl.)	31 C/10	44°39′	76°50′
McLean (Tp.M.-M. de c.) - see-voir - Bracebridge	31 E/3	45°02′	79°19′
McLean (Tp.-Canton)	31 E/3	45°10′	79°08′
McLean (Tp.M.-M. de c.) - see-voir - Lake of Bays	31 E/6	45°15′	79°00′
McLean Bay	31 D/14	44°50′	79°24′
McLean Creek	31 G/3	45°06′	75°12′
McLean Drain	31 G/3	45°09′	75°22′
McLean Island	31 D/16	44°58′	78°29′
McLean Island	41 H/8	45°20′	80°13′
McLean Lake	41 A/2	44°14′	80°53′
McLean Lake	31 E/5	45°22′	79°52′
McLean Lake	31 E/13	45°52′	79°51′
McLean Lake	31 L/6	46°18′	79°24′
McLean Lake	31 M/4	47°12′	79°58′
McLean Lake	42 A/9	48°31′	80°10′
McLean, Loch	52 B/9	48°36′	90°18′
McLean Peninsula	41 I/16	46°53′	80°06′
McLean Point	41 H/9	45°34′	80°25′
McLean Pond	31 M/13	47°56′	79°41′
McLeans Bay	31 C/16	44°51′	76°10′
McLeans Bay	31 C/15	44°57′	76°49′
McLean's Creek	42 D/14	48°50′	87°26′
McLean Shoal	41 H/15	45°55′	80°55′
McLeans Lake	31 C/10	44°45′	76°44′
McLean's Lake	42 D/14	48°52′	87°26′
McLeans Mountain (Hill-Colline)	41 H/13	45°57′	81°57′
McLeanville (Loc.)	31 B/13	44°47′	75°38′
McLeish Lake	52 A/14	48°48′	89°07′
McLeister (Tp.-Canton)	42 J/2	50°02′	82°58′
McLeister Lake	42 J/2	50°01′	82°53′
McLelan Rock	41 H/5	45°25′	81°49′
McLellan-King Drain	31 G/2	45°11′	74°37′
McLellan Lake	31 F/7	45°23′	76°37′
McLennan Creek	41 O/11	47°42′	83°20′
McLennan Lake	31 E/12	45°34′	79°48′
McLennan Lake	41 O/11	47°44′	83°24′
McLennan Lake	41 P/14	47°53′	81°07′
McLennan Lake	52 A/16	48°58′	88°12′
McLennan Lake	52 E/16	49°46′	94°14′
McLennan Rock	41 K/8	46°18′	84°01′
McLennan's Beach (Loc.)	31 D/6	44°25′	79°10′
McLennon Lake	31 M/5	47°24′	79°58′
McLeod (Tp.-Canton)	41 P/7	47°17′	80°52′
McLeod Bay - see-voir - Cache Bay	41 I/8	46°21′	80°00′
McLeod Bay	52 K/6	50°21′	93°15′
McLeod Creek	41 I/14	46°50′	81°13′
McLeod Creek	42 A/7	48°25′	80°52′
McLeod Creek	52 C/10	48°43′	92°31′
McLeod Island	31 D/13	44°55′	79°53′
McLeod Island	41 H/8	45°21′	80°19′
McLeod Island	42 A/7	48°27′	80°55′
McLeod Island	52 E/16	49°45′	94°30′
McLeod Islands	41 I/8	46°19′	80°00′
McLeod Lake	41 I/14	46°50′	81°13′
McLeod Lake	41 O/3	47°10′	83°17′
McLeod Lake	41 O/5	47°26′	83°47′
McLeod Lake	41 P/16	47°46′	80°03′
McLeod Lake	52 A/15	48°54′	88°39′
McLeod Lake	42 E/10	49°32′	86°33′
McLeod Lake	52 G/14	49°58′	91°05′
McLeod Lake	53 J/12	54°40′	92°00′
McLeod Point	31 D/13	44°56′	79°54′
McLeod's Bay	41 J/5	46°26′	83°44′
McLeod's Creek	52 F/15	49°45′	92°53′
McLeodville (Comm.-Aggl.)	40 P/16	43°53′	80°03′
McLouds Lake	52 G/7	49°24′	90°43′
McMahon (Tp.-Canton)	41 N/12	46°35′	83°47′
McMahon Bluff	30 N/14	43°58′	77°01′
McMahon Creek	31 D/12	44°34′	79°51′
McMahon Island - see-voir - Shanty Island	31 B/5	44°23′	75°53′
McMahon Lake	41 J/12	46°32′	83°48′
McMahon Lake	42 F/11	49°40′	85°29′
McMahon Point	41 I/11	46°32′	81°07′
McMahons Island	41 I/7	46°27′	80°59′
McManus Bay	31 C/16	44°47′	76°28′
McManus Bay	52 N/4	51°02′	93°47′
McManus Island	52 N/4	51°02′	93°48′
McManus Lake	31 F/13	45°57′	77°37′
McManus Mountain	31 F/5	45°17′	77°40′
McManus Peninsula	52 N/4	51°02′	93°47′
McManus Point	31 C/16	44°47′	76°28′
McMartin Drain	31 G/3	45°01′	75°18′
McMaster (Tp.-Canton)	52 A/15	48°59′	88°38′
McMaster Lake	31 E/4	45°04′	79°45′
McMaster Lake	31 F/6	45°16′	77°00′
McMaster Lake	31 F/5	45°27′	77°45′
McMaster Lake	42 C/6	48°23′	85°13′
McMaster Point	41 A/14	44°58′	81°24′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
McMeacin Island - see-voir - MacMeekin Island	41 N/12	47°43′	85°48′
McMeekin (Tp.-Canton)	52 E/9	49°41′	94°02′
McMenomy Bay - see-voir - Hamilton Bay	41 J/4	46°14′	83°50′
McMenomy Bay - see-voir - Brickyard Bay	41 J/4	46°14′	83°50′
McMillan (Ry.Pt.-P.F.)	31 D/12	44°44′	79°49′
McMillan (Tp.-Canton)	42 F/15	49°46′	84°35′
McMillan Bank	41 N/12	47°30′	85°49′
McMillan Corners (Comm.-Aggl.) - see-voir - McMillans Corners	31 G/2	45°10′	74°51′
McMillan Creek	42 F/15	49°46′	84°33′
McMillan Drain	31 G/3	45°04′	75°12′
McMillan Drain	31 G/7	45°22′	74°34′
McMillan Island	52 E/10	49°45′	94°33′
McMillan Lake	42 A/8	48°29′	80°28′
McMillan Lake	42 F/15	49°47′	84°38′
McMillans Corners (Comm.-Aggl.)	31 G/2	45°10′	74°51′
McMinn Lake	41 J/8	46°18′	82°18′
McMonagle Drain	31 G/3	45°12′	75°05′
McMullen Creek	52 H/12	49°38′	89°42′
McMullen Lake	52 H/12	49°34′	89°45′
McMurchy Settlement (Loc.)	41 A/8	44°28′	80°16′
McMurdo Lake	43 D/15	52°57′	86°54′
McMurray (Tp.-Canton)	41 N/15	47°59′	84°43′
McMurray Lake	31 C/13	44°56′	77°50′
McMurrich (Comm.-Aggl.)	31 E/6	45°26′	79°26′
McMurrich (Tp.-Canton)	31 E/6	45°28′	79°27′
McMurrich (Tp.M.-M. de c.)	31 E/6	45°28′	79°29′
McMurtry Lake	42 A/1	48°06′	80°00′
McMurty Creek	42 C/1	48°13′	84°12′
McMurty Lake	42 C/1	48°14′	84°13′
McNab (Comm.-Aggl.)	30 M/3	43°13′	79°11′
McNab (Tp.M.-M. de c.)	31 F/7	45°25′	76°30′
McNab (Tp.-Canton)	31 F/7	45°25′	76°30′
McNab Chute	31 L/3	46°06′	79°29′
McNab Harbour	42 D/12	48°45′	87°50′
McNab Island	41 J/5	46°19′	83°56′
McNab Lake	41 A/11	44°39′	81°04′
McNab Lake	31 E/8	45°19′	78°07′
McNab Lake - see-voir - Fraser Lake	31 F/7	45°25′	76°38′
McNab Lake	31 M/4	47°10′	79°40′
McNab Peninsula	42 D/12	48°44′	87°49′
McNab Point	41 A/6	44°28′	81°24′
McNab Point	52 A/6	48°18′	89°13′
McNab Point - see-voir - McNab Peninsula	42 D/12	48°44′	87°49′
McNab Ponds - see-voir - McNab Lake	41 A/11	44°39′	81°04′
McNab Reef	41 J/5	46°19′	83°56′
McNab Rocks	41 H/15	45°46′	80°40′
McNair Island	31 B/12	44°36′	75°40′
McNall Lake	52 H/4	49°08′	89°45′
McNally Lake	41 O/11	47°33′	83°23′
McNally Lake	52 N/7	51°29′	92°53′
McNallys Bay	31 C/9	44°40′	76°20′
McNallys Point	31 C/9	44°38′	76°20′
McNamara (Tp.-Canton)	41 P/3	47°07′	81°08′
**McNamara (Ry.Pt.-P.F.)*	32 D/4	48°09′	79°53′
McNamara Creek	41 P/4	47°09′	81°05′
McNamara Lake	41 P/3	47°08′	81°10′
McNamara Lake	52 G/5	49°20′	91°41′
McNamees Point	31 C/9	44°42′	76°17′
McNary Lake	42 M/14	51°46′	87°19′
McNaught (Loc.)	40 P/11	43°38′	81°11′
McNaught (Tp.-Canton)	41 O/14	47°48′	83°11′
McNaught Drain	31 G/2	45°06′	74°31′
McNaught Lake	41 O/14	47°48′	83°13′
McNaught Lake	52 B/4	48°09′	91°35′
McNaughton (Tp.-Canton)	52 N/1	51°15′	92°27′
McNaughton Bay	31 F/10	45°40′	76°54′
McNaughton Creek	52 N/8	51°16′	92°23′
McNaughton Island - see-voir - McCrea Island	41 I/7	46°28′	80°58′
McNaughton Lake	42 A/2	48°02′	80°36′
McNaughton Lake	52 N/1	51°14′	92°27′
McNaughton Point	31 F/1	45°02′	76°11′
McNaughton Shore (Comm.-Aggl.)	31 F/1	45°01′	76°11′
McNedry Creek	41 I/9	46°37′	80°13′
McNeely Bay	52 N/4	51°04′	93°46′
McNeely Lake	52 J/12	50°38′	91°30′
McNeely Peninsula	52 N/4	51°03′	93°48′
McNeelys Bay	31 F/7	45°16′	76°46′
McNeil (Tp.-Canton)	42 A/2	48°09′	80°52′
McNeil Bay	31 E/13	45°57′	79°49′
McNeil Lake	31 E/13	45°58′	79°49′
McNeil Lakes	31 C/10	44°38′	77°00′
McNeil Ledge	41 H/11	45°43′	81°15′
McNeil Mud Lake	31 C/10	44°36′	76°56′
McNeils Lake	31 C/14	45°00′	77°05′
McNevin (Tp.-Canton)	52 G/3	49°15′	91°10′
McNevin Creek	31 F/12	45°36′	77°39′
McNevin Lake	31 F/12	45°36′	77°59′
McNevin Lake	52 G/3	49°15′	91°10′
McNie (Tp.-Canton)	41 O/3	47°01′	83°24′
McNiece Lake	41 O/13	47°46′	83°42′
McNiece Lake	52 B/3	48°14′	91°27′
McNish (Tp.-Canton)	41 I/16	46°46′	80°22′
McNish Creek	41 I/9	46°44′	80°18′
McNish Lake	41 I/16	46°47′	80°18′
McNorton Creek	31 E/16	45°52′	78°08′
McNorton Lake	31 E/16	45°52′	78°06′
McNulty Lake	31 F/7	45°20′	76°35′
McNultys Lake	31 F/7	45°19′	76°52′
McNutt Lake	31 E/5	45°19′	79°56′
McNutt Lake	42 E/16	49°58′	86°27′
McOuat Bay	52 G/4	49°11′	91°55′
McOuat Creek	52 C/9	48°35′	92°03′
McOuat Lake	52 B/12	48°41′	91°55′
McOwen (Tp.-Canton)	41 O/16	47°54′	82°09′
McOwen Lake	41 O/16	47°55′	82°07′
McParland (Tp.-Canton)	41 N/8	47°22′	84°02′
McParlon Creek - see-voir - Pegochi River	42 I/7	50°18′	80°48′
McParlon Lake	42 I/2	50°09′	80°42′
McPetes Hill	31 F/10	45°37′	76°55′
**McPhail (Loc.)*	31 C/16	44°58′	76°11′
McPhail (Tp.-Canton)	41 O/1	47°11′	82°09′
McPhail Falls	41 N/15	47°54′	84°40′
McPhail Lake	42 A/2	48°14′	80°43′
McPhail Lake	43 D/6	52°30′	87°21′
McPhail Rock	41 J/5	46°17′	83°51′
McPhee Bay	31 D/11	44°35′	79°19′
McPhee Lake	31 L/12	46°44′	79°37′
McPhees Bay	31 F/5	45°21′	77°34′
McPherson Island	31 L/3	46°13′	79°24′
McPherson Island	52 E/7	49°20′	94°40′
McPherson Lake	31 F/7	45°16′	76°58′
McPherson Lake	52 C/16	48°47′	92°12′
McQuaby Creek	31 L/4	46°05′	79°32′
McQuaby Lake	31 L/4	46°02′	79°34′
McQuade Island	41 H/1	45°07′	80°08′
McQuah Lake	41 P/7	47°26′	80°56′
McQuaig Bay	31 F/5	45°25′	77°41′
McQuaig Creek	52 A/6	48°15′	89°20′
McQuaig Lake	52 A/6	48°16′	89°24′
McQuaig, Mount	52 A/6	48°17′	89°24′
McQuaigs Hill - see-voir - McCaigs Hill	41 G/14	45°55′	83°21′
McQuaker Lake	52 E/14	49°50′	95°06′
McQueen (Comm.-Aggl.)	41 K/9	46°34′	84°23′
McQueen Island	41 J/5	46°19′	83°55′
McQueen Lake	52 I/9	50°45′	88°27′
McQuesten (Tp.-Canton)	42 E/15	49°47′	86°52′
McQuesten Creek	42 E/15	49°48′	86°56′
**McQuesten East (Comm.-Aggl.)*	30 M/4	43°14′	79°46′
McQuesten Lake	42 E/15	49°50′	86°54′
**McQuesten West (Comm.-Aggl.)*	30 M/4	43°14′	79°47′
McQuestin Point	31 K/3	46°04′	77°23′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
McQuibban (Tp.-Canton)	42 H/7	49°30′	80°35′
McQuibban Creek	42 H/7	49°28′	80°37′
McQuillan Lake	31 E/4	45°12′	79°54′
McQuillen Lake	41 N/9	47°32′	84°20′
McQuoid Lake	31 L/3	46°01′	79°18′
McQuown Creek	42 C/6	48°26′	85°02′
McQuown Lake	42 C/6	48°26′	85°03′
McRae Island	41 P/11	47°34′	81°16′
McRae Lake	41 P/10	47°43′	80°41′
McRae, Mount	52 A/6	48°19′	89°19′
McRae Patch	41 G/16	45°57′	82°12′
McRae Point	41 A/5	44°16′	81°31′
McRae Point	31 D/11	44°34′	79°20′
McRae Point Provincial Park	31 D/11	44°35′	79°20′
McRae Rock	41 J/1	46°05′	82°04′
McRae's Island	41 G/14	45°53′	83°05′
McRae's Island	52 C/13	48°57′	93°47′
McRey Lake	31 E/3	45°05′	79°12′
McReynolds (Comm.-Aggl.)	31 B/13	44°53′	75°37′
McReynolds Lake	31 E/6	45°23′	79°02′
McReynolds Point	41 H/10	45°33′	80°31′
McRitchie Island	41 H/8	45°25′	80°19′
McRitchie Shortcut (Bay-Baie)	52 H/9	49°39′	88°26′
McRobert Bay	31 E/4	45°14′	79°54′
McRoberts Corner (Comm.-Aggl.)	31 B/13	44°50′	75°39′
McSourley Creek	31 K/4	46°14′	77°57′
McSourley Lake	31 K/4	46°13′	77°58′
McTaggart Creek	52 C/14	48°47′	93°06′
McTaggart Lake	31 E/4	45°14′	79°49′
McTaggart Lake	52 C/14	48°50′	93°03′
McTavish (Tp.-Canton)	52 A/10	48°40′	88°41′
McTavish Island	41 J/1	46°06′	82°07′
McTavish Lake	32 D/4	48°10′	79°55′
McVean Lake	52 O/3	51°12′	91°04′
McVeety Lake	31 L/4	46°02′	79°46′
McVeetys Bay	31 C/16	44°50′	76°12′
McVeetys Island	31 C/16	44°50′	76°11′
McVeetys Point	31 C/16	44°50′	76°12′
McVeigh Creek	42 C/2	48°05′	84°33′
McVey Lake	52 C/15	48°56′	92°34′
McVicar (Comm.-Aggl.)	41 H/3	45°09′	81°28′
McVicar Bay	52 B/6	48°21′	91°14′
McVicar Creek	52 A/6	48°26′	89°13′
McVicar Lake	52 O/11	51°34′	91°24′
McVittie (Tp.-Canton)	32 D/4	48°09′	79°42′
McVittie Creek	42 A/8	48°18′	80°19′
McVittie Island	31 E/3	45°02′	79°23′
McVittie Lake	42 A/8	48°20′	80°20′
McVittie Point	41 I/15	46°47′	80°41′
McVitties (Ry.Pt.-P.F.)	41 I/7	46°17′	80°51′
McWade Lake	52 I/12	50°33′	89°43′
McWater Lake	41 J/13	46°49′	83°51′
McWhinney Lake	52 A/14	48°53′	89°09′
McWhirter Lake	31 F/4	45°13′	77°41′
McWilliams (Comm.-Aggl.)	40 P/3	43°02′	81°04′
McWilliams (Ry.Pt.-P.F.)	41 A/2	44°10′	80°44′
McWilliams (Tp.-Canton)	41 I/9	46°41′	80°06′
McWilliams Lake	42 A/2	48°05′	80°57′
Meach Creek	31 E/8	45°20′	78°10′
Meach Lake	31 E/8	45°18′	78°08′
Meach Lakes	31 E/8	45°18′	78°07′
Mead (Comm.-Aggl.)	42 G/5	49°28′	83°52′
Mead Creek - see-voir - Meade Creek	31 D/8	44°17′	78°18′
Meade Creek	31 D/8	44°17′	78°18′
Meader (Tp.-Canton)	42 E/13	49°47′	87°58′
Mead Lake	41 J/9	46°38′	82°27′
Mead Lake	41 N/9	47°36′	84°20′
Meadow Bay	31 G/2	45°07′	74°30′
Meadow Bay	31 L/4	46°11′	79°40′
Meadow Creek	31 L/4	46°11′	79°40′
Meadow Creek	42 A/10	48°45′	80°40′
Meadow Island	31 M/3	47°08′	79°27′
Meadow Lake	31 C/10	44°36′	76°43′
Meadow Lake	31 E/5	45°22′	79°35′
Meadow Lake	31 F/6	45°26′	77°09′
Meadow Lake	42 A/6	48°24′	81°20′
Meadow Lake	52 H/7	49°26′	88°50′
Meadowlands (Comm.-Aggl.)	31 G/5	45°21′	75°45′
Meadow Park (Comm.-Aggl.)	41 K/9	46°31′	84°17′
Meadow Pond	31 F/5	45°21′	77°42′
Meadowside (Ry.Pt.-P.F.)	31 L/5	46°23′	79°45′
Meadows Lake	52 B/2	48°07′	91°23′
Meadows, The (Marsh-Marais)	42 F/7	49°25′	84°58′
Meadowvale (Comm.-Aggl.) - see-voir - Meadowvale Village	30 M/12	43°37′	79°43′
Meadowvale South (Comm.-Aggl.)	30 M/12	43°36′	79°43′
Meadowvale Station (Ry.Pt.-P.F.)	30 M/12	43°37′	79°44′
Meadowvale Village (Comm.-Aggl.)	30 M/12	43°37′	79°43′
Meadowvale West (Comm.-Aggl.)	30 M/12	43°35′	79°46′
Meadow Wood (Comm.-Aggl.)	30 M/12	43°31′	79°37′
Meadwell Lake	52 J/14	50°50′	91°09′
Meaford (Town-Ville)	41 A/10	44°36′	80°35′
Meaford, Champ de tir et champ de manoeuvre (C.M.F.C.-C.F.T.A.)	41 A/10	44°41′	80°41′
Meaford Creek	41 A/10	44°37′	80°35′
Meaford Harbour	41 A/10	44°37′	80°35′
Meaford Island	41 H/15	45°54′	80°55′
Meaford Range and Training Area (C.F.T.A.-C.M.F.C.)	41 A/10	44°41′	80°41′
Meaford Shoal	41 H/10	45°32′	80°36′
Meander Brook - see-voir - Meander Creek	52 F/11	49°38′	93°14′
Meander Creek	52 F/11	49°38′	93°14′
Meandering Lake	52 K/4	50°07′	93°54′
Meandrine Lake	53 D/11	52°35′	95°08′
Meareau Falls	41 J/8	46°18′	82°06′
Mearow Lake	41 P/16	47°46′	80°06′
Mears Lake	41 I/2	46°06′	80°39′
Measor Lake	52 F/9	49°36′	92°02′
Meat Axe Creek	52 H/1	49°08′	88°01′
Meat Axe Lake	52 H/1	49°10′	88°02′
Meatbird Creek	41 I/6	46°24′	81°09′
Meatbird Lake	41 I/6	46°28′	81°09′
Meath (Ry.Pt.-P.F.)	31 F/10	45°44′	76°59′
Meath (Tp.-Canton)	42 C/8	48°23′	84°04′
Meath Hill	31 F/11	45°44′	77°00′
Meath Lake	31 F/11	45°45′	77°02′
Meath Lake	42 C/8	48°23′	84°08′
Meaux Shoal	42 D/9	48°44′	86°24′
Mecheegune Lake	53 F/6	53°16′	93°01′
Mechita Lake	53 C/11	52°39′	93°24′
Mecunoma (Loc.) - see-voir - Bummers' Roost	31 E/13	45°49′	79°37′
Meda Creek	31 E/15	45°57′	78°58′
Medad, Lake	30 M/5	43°22′	79°53′
Medad Valley	30 M/5	43°23′	79°53′
Meda Island	31 E/4	45°04′	79°36′
Meda Island	41 I/7	46°27′	80°59′
Meda Lake	31 E/15	45°56′	78°58′
Medallion Lake	52 I/10	50°37′	88°55′
Medcalf Lake	41 J/14	46°52′	83°28′
Medcalf Lake	52 J/15	50°55′	90°33′
Medd Drain	40 P/12	43°40′	81°30′
Meddick Lake	53 C/5	52°28′	94°00′
Medhurst Creek	42 C/10	48°30′	84°35′
Medhurst Lake	42 C/7	48°26′	84°41′
Medicine Bay	41 J/2	46°14′	82°55′
Medicine Creek	41 O/2	47°08′	82°42′
Medicine Creek	52 E/16	49°47′	94°16′
Medicine Creek	42 I/14	50°47′	81°14′
Medicine Island	42 I/14	50°47′	81°13′
Medicine Lake	41 O/2	47°08′	82°42′
Medicine Lake	52 E/16	49°48′	94°15′
Medicine Lake	52 F/13	49°51′	93°47′
Medicine-stone Lake - see-voir - Medicine Stone Lake	52 L/16	50°56′	94°06′
Medicine Stone Lake	52 L/16	50°56′	94°06′
Medicine-stone River - see-voir - Medicine Stone River	52 N/4	51°01′	94°00′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Medicine Stone River	52 N/4	51°01′	94°00′
Medina (Comm.-Aggl.)	40 P/3	43°11′	81°03′
Medina (Tp.-Canton)	41 P/8	47°17′	80°13′
Medina Corners (Loc.)	40 P/1	43°01′	80°09′
Medoles Point	31 C/9	44°31′	76°01′
Medonte (Tp.M.-M. de c.)	31 D/12	44°38′	79°40′
Medonte (Tp.-Canton)	31 D/12	44°38′	79°40′
Medonte (Comm.-Aggl.)	31 D/12	44°42′	79°36′
Medora (Ry.Pt.-P.F.)	31 E/4	45°03′	79°39′
Medora (Tp.-Canton)	31 E/4	45°06′	79°39′
Medora and Wood (Tp.M.-M. de c.) - see-voir - Gravenhurst	31 D/14	44°55′	79°22′
Medora and Wood (Tp.M.-M. de c.) - see-voir - Muskoka Lakes	31 E/4	45°10′	79°35′
Medora Creek	31 E/4	45°03′	79°38′
Medora Island	31 L/6	46°18′	79°05′
**Medora Lake (Comm.-Aggl.)*	31 E/4	45°04′	79°40′
Medora Lake	31 E/4	45°04′	79°39′
Medora Point	31 E/4	45°07′	79°41′
Medugama Bay	42 L/7	50°19′	86°33′
Medway Creek	40 P/3	43°01′	81°16′
Medway Heights (Comm.-Aggl.)	40 P/3	43°01′	81°18′
Medway River - see-voir - Medway Creek	40 P/3	43°01′	81°16′
Medwick Lake	52 F/7	49°27′	92°52′
Meekin Lake	52 E/15	49°49′	94°46′
Meeko Island	31 E/4	45°02′	79°35′
Meen (Tp.-Canton)	41 O/3	47°01′	83°01′
Meenach Lake	41 N/1	47°06′	84°13′
Meenahaga Island	41 H/9	45°32′	80°26′
Meengan Creek - see-voir - Menigan Creek	42 I/15	50°55′	80°50′
Meen Lake	52 O/6	51°27′	91°27′
Meen River	52 O/10	51°37′	90°46′
Meers Lake	52 H/6	49°19′	89°02′
Meeting Lake	52 B/10	48°43′	90°46′
Meeting Point	52 I/2	50°13′	88°33′
Mefrau Lake	42 F/7	49°16′	84°49′
Meggisi Creek	43 E/14	53°57′	87°08′
Meggisi Lake	52 F/7	49°17′	92°36′
Megiganamisk Creek	42 I/14	50°47′	81°12′
Megiganamisk Island	42 I/14	50°47′	81°12′
Megikons River	52 G/11	49°31′	91°10′
Megisan Lake	41 O/4	47°15′	83°32′
Megit Lake	41 N/15	47°59′	84°40′
Meg Lake	42 E/9	49°33′	86°26′
Mego Lake	42 H/8	49°29′	80°08′
Meilleur Lake	42 G/8	49°20′	82°11′
Meilleurs Bay (Comm.-Aggl.)	31 K/4	46°10′	77°38′
Meilleurs Bay	31 K/4	46°10′	77°38′
Meinzinger (Tp.-Canton)	52 G/2	49°09′	90°36′
Meitz Lake	31 F/14	45°51′	77°16′
Mekatina (Ry.Pt.-P.F.)	41 N/1	47°05′	84°05′
Mekeek Lake - see-voir - Negeek Lake	31 F/5	45°21′	77°35′
Mekenak Creek	52 F/5	49°27′	93°40′
Mekenak Lake	52 F/5	49°28′	93°42′
Mekopaymuko Channel	43 A/5	52°17′	81°47′
Melady Lake	52 E/9	49°44′	94°04′
Melancon Point	52 A/6	48°29′	89°06′
Melancthon (Comm.-Aggl.)	41 A/1	44°07′	80°16′
Melancthon (Tp.M.-M. de c.)	41 A/1	44°09′	80°17′
Melancthon (Tp.-Canton)	41 A/1	44°10′	80°17′
Melanson Lake	42 K/16	50°54′	84°04′
Melba (Tp.-Canton)	42 A/8	48°20′	80°04′
Melba Creek	42 A/8	48°19′	80°07′
Melborne Lake	52 E/10	49°38′	94°39′
Melbourne (Comm.-Aggl.)	40 I/13	42°49′	81°33′
Melchett Lake	42 L/11	50°42′	87°02′
Meldrum Bay (Comm.-Aggl.)	41 G/14	45°56′	83°07′
Meldrum Bay	41 G/14	45°56′	83°06′
Meldrum Point	41 G/14	45°57′	83°10′
Melduf (Ry.Pt.-P.F.)	31 D/12	44°43′	79°46′
Melema Lake	52 B/14	48°50′	91°15′
**Melgund (Comm.-Aggl.)*	40 P/15	43°55′	80°47′
Melgund (Ry.Pt.-P.F.)	42 D/9	48°41′	86°11′
Melgund (Tp.-Canton)	52 F/9	49°36′	92°21′
Melgund Creek	42 D/9	48°40′	86°13′
Melgund Creek	52 F/9	49°35′	92°22′
Melgund Lake	42 D/9	48°41′	86°10′
Melgund Lake	52 F/9	49°38′	92°18′
Melia Lake	41 P/11	47°44′	81°00′
Melick (Tp.-Canton)	52 E/16	49°51′	94°26′
Melick Lake	41 P/14	47°57′	81°03′
Melin Lake	52 C/10	48°35′	92°32′
Melin Portage	52 C/10	48°34′	92°33′
Melissa (Comm.-Aggl.)	31 E/6	45°25′	79°14′
Melitzer Creek	40 P/8	43°29′	80°29′
Mel Lake	42 A/14	48°47′	81°23′
Mellish Island	52 J/5	50°20′	91°59′
Mellish Lake	42 L/13	50°53′	87°37′
Mellon Creek	31 C/11	44°33′	77°06′
Mellon Lake	31 C/11	44°34′	77°06′
Mellon Lake	41 J/7	46°28′	82°37′
Melly Lake	42 L/7	50°26′	86°58′
Melnyk Lake	52 G/11	49°37′	91°17′
Melody Lake	42 F/10	49°32′	84°47′
Melrose (Comm.-Aggl.)	40 I/14	43°00′	81°24′
Melrose (Comm.-Aggl.)	31 C/6	44°15′	77°12′
Melrose (Tp.-Canton)	42 B/8	48°22′	82°04′
Melrose Creek	42 B/8	48°19′	82°12′
Melrose Gardens (Comm.-Aggl.)	42 A/6	48°29′	81°21′
Melrose Lake	42 B/8	48°22′	82°13′
Melrose Tower Hill	42 B/8	48°23′	82°11′
Melville (Comm.-Aggl.)	40 P/16	43°53′	80°04′
Melville (Comm.-Aggl.)	31 C/3	44°01′	77°25′
Melville Bay	41 G/9	45°42′	82°24′
Melville Creek	31 C/3	44°01′	77°25′
Melville Hill	40 P/16	43°54′	80°04′
Melville Island - see-voir - Hay Island	31 C/8	44°19′	76°09′
Melville Lake	42 A/8	48°22′	80°26′
Melville Point	41 G/9	45°42′	82°23′
Melville Pond	40 P/16	43°54′	80°04′
Melville Shoal	31 C/2	44°11′	76°35′
Melville Sound	41 A/14	44°56′	81°05′
Melvin (Comm.-Aggl.) - see-voir - Melvin Settlement	31 G/3	45°08′	75°19′
Melvin Bight	41 H/13	45°58′	81°52′
Melvin Lake	52 B/2	48°10′	90°39′
Melvin Settlement (Comm.-Aggl.)	31 G/3	45°08′	75°19′
Memaskwosh (Tp.-Canton)	42 C/6	48°24′	85°15′
Memekweshiwapisk Creek	42 I/7	50°26′	80°52′
Memekwesi Island	53 C/7	52°30′	92°51′
Memento Island	52 C/11	48°40′	93°17′
Memesagamesing Lake	31 E/13	46°00′	80°00′
Memesagamesing River	41 I/1	46°03′	80°11′
Memoir Lake	41 O/10	47°30′	82°59′
Menaeko Lake	53 F/7	53°18′	92°55′
Menague Point - see-voir - Monague Point	41 A/16	44°49′	80°09′
Menako Lakes	53 B/1	52°05′	90°11′
Menapia (Tp.-Canton)	42 H/6	49°30′	81°23′
Menard (Tp.-Canton)	41 J/13	46°56′	83°39′
Menard, Lac	41 I/1	46°12′	80°28′
Menard Lake	42 H/3	49°01′	81°00′
Menary (Tp.-Canton)	52 C/13	48°57′	93°54′
Menaskweyau Creek	42 P/2	51°08′	80°44′
Mendelssohn Lake	41 P/9	47°32′	80°12′
Meneilly Island	41 H/10	45°38′	80°31′
Meneset (Ry.Pt.-P.F.)	40 P/13	43°46′	81°43′
Menet Lake	31 K/4	46°10′	77°54′
Menie (Comm.-Aggl.)	31 C/5	44°19′	77°42′
Menigan Creek	42 I/15	50°55′	80°50′
Menigan Muskeg	42 I/15	50°53′	80°48′
Menimmenis Island	41 H/1	45°08′	80°07′
Meniss Lake	41 K/9	46°33′	84°05′
Mennin Lake	52 F/8	49°28′	92°16′
Mennin River	52 F/9	49°33′	92°17′
Mennonite Corner (Comm.-Aggl.)	40 P/7	43°25′	80°49′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Menoke Beach (Comm.-Aggl.)	31 D/11	44°41′	79°24′
Menominee Bay	31 E/3	45°12′	79°07′
Menominee Channel	41 H/8	45°18′	80°04′
Menominee Creek	31 E/3	45°12′	79°07′
Menominee Lake	31 E/3	45°12′	79°09′
Menominee Point	31 E/6	45°19′	79°15′
Menona Creek	31 L/1	46°01′	78°18′
Menona Lake	31 L/1	46°01′	78°19′
Mensour Lake	42 M/13	52°00′	87°50′
Menzia Island - see-voir - Mackies Island	52 E/10	49°45′	94°33′
Menzia Lake - see-voir - Spruce Lake	52 E/10	49°45′	94°35′
Menzie Creek	41 P/3	47°10′	81°23′
Menzie Creek	42 F/7	49°21′	84°59′
Menzie Lake	41 P/3	47°10′	81°22′
Menzie Lake	41 N/7	47°28′	84°35′
Menzie Lake	42 F/7	49°18′	84°58′
Menzies (Tp.-Canton)	42 C/2	48°09′	84°51′
Menzies Island	31 F/1	45°03′	76°16′
Menzies Pond	31 F/5	45°18′	77°39′
Menzies Reef	52 E/10	49°45′	94°33′
Mephisto Creek	31 C/13	44°57′	77°34′
Mephisto Lake	31 C/13	44°56′	77°35′
Mephitis Lake	42 C/11	48°45′	85°28′
Mer Bleue (Bog-Marais)	31 G/6	45°24′	75°30′
Mercer (Tp.-Canton)	42 F/10	49°38′	84°59′
Mercer Creek	42 F/14	49°49′	85°01′
Mercer Lake	41 I/1	46°10′	80°15′
Mercer Lake	42 F/10	49°42′	84°58′
Mercer Rocks	41 H/1	45°07′	80°09′
Merchands Lake	31 F/6	45°17′	77°03′
Merchant Lake	31 E/15	45°46′	78°31′
Mercier Rock	41 H/10	45°40′	80°37′
Mercutio Lake	52 B/14	48°50′	91°05′
Mercutio River	52 B/14	48°49′	91°16′
Merdie Creek	31 E/7	45°20′	78°37′
Merdie Lake	31 E/7	45°21′	78°36′
Meredith (Tp.-Canton)	41 J/5	46°29′	83°55′
Meredith Island	41 G/16	46°00′	82°14′
Meredith Lake - see-voir - Lonely Lake	41 J/5	46°29′	83°55′
Meredith Rock	41 G/16	45°59′	82°14′
Merekeme Lake	42 C/9	48°41′	84°24′
Mere Lake	52 G/2	49°15′	90°37′
Merganser Bay	41 I/8	46°15′	80°12′
Merganser Creek	31 L/1	46°06′	78°23′
Merganser Lake	31 L/1	46°05′	78°23′
Merganser Lake	42 F/16	49°53′	84°10′
Merida Shoal	41 K/8	46°20′	84°06′
Meridian Bay	52 F/11	49°36′	93°12′
Meridian Creek	52 F/11	49°35′	93°12′
Meridian Falls	52 F/11	49°34′	93°12′
Meridian Lake	52 G/12	49°40′	91°37′
Meridian Lake	52 K/3	50°03′	93°04′
Merivale (Comm.-Aggl.)	31 G/5	45°19′	75°43′
Merivale Gardens (Comm.-Aggl.)	31 G/5	45°19′	75°44′
Merivale Station (Ry.Pt.-P.F.)	31 G/5	45°18′	75°44′
Merkley Lake	52 H/6	49°18′	89°26′
Merkley Lake	42 L/7	50°30′	86°34′
Merlin (P.V.-V.p.a.)	40 J/1	42°14′	82°14′
Merl Lake	42 E/13	49°54′	87°37′
Mermaid Island	31 C/8	44°18′	76°11′
Mermaid Island	31 D/13	44°53′	79°49′
Mermaid Lake	31 E/10	45°33′	78°47′
Mermaid Lake	52 L/1	50°02′	94°05′
Mermaid Rock	52 C/11	48°39′	93°10′
Merpaw Lake	52 P/10	51°39′	88°58′
Merranger's Island	41 H/15	45°59′	80°50′
Merriam Bay - see-voir - Little Merriam Bay	52 B/4	48°05′	91°31′
Merriam Bay - see-voir - Big Merriam Bay	52 B/4	48°05′	91°32′
Merrick (Tp.-Canton)	31 L/6	46°30′	79°27′
Merrick Lake - see-voir - Lower Merrick Lake	31 E/13	45°55′	79°45′
Merrick Township, Champ de manoeuvre (C.M.F.C.-C.F.T.A.)	31 L/11	46°30′	79°27′
Merrick Township Training Area (C.F.T.A.-C.M.F.C.)	31 L/11	46°30′	79°27′
Merrickville (Village)	31 B/13	44°55′	75°50′
Merrill Creek	31 C/14	44°53′	77°26′
Merrill Island	31 G/5	45°25′	75°44′
Merrill Lake	31 C/14	44°55′	77°23′
Merrill Lake	52 F/7	49°21′	92°55′
Merriman Island	31 C/9	44°34′	76°18′
Merritt (Tp.-Canton)	41 I/4	46°14′	81°45′
Merritt Bay	52 J/12	50°33′	91°58′
Merritt Island	31 L/4	46°02′	79°58′
Merritt Lake	32 D/5	48°17′	79°38′
Merritton (Comm.-Aggl.)	30 M/3	43°09′	79°12′
Merry Island	41 H/1	45°13′	80°08′
Mersea (Tp.M.-M. de c.)	40 J/2	42°06′	82°32′
Mersea (Tp.-Canton)	40 J/2	42°08′	82°34′
Merseth's Bay	41 J/7	46°22′	82°57′
Merson Lake	32 D/5	48°21′	79°55′
**Merton (Comm.-Aggl.)*	30 M/5	43°25′	79°44′
Mertz's Corner (Loc.)	31 D/12	44°40′	79°51′
Mervyn Lake	41 O/12	47°43′	83°55′
Meshaw Falls	41 I/2	46°03′	80°34′
Meshkodeyang Point	41 H/13	45°53′	81°39′
Meskwatessi Lake	52 F/6	49°26′	93°22′
Mesomikenda Lake	41 P/12	47°40′	81°53′
Messada Lake	52 B/14	48°54′	91°26′
Messy Lake	42 D/10	48°39′	86°59′
Meston Lake	53 J/5	54°19′	91°44′
Mestowana Lake	52 K/1	50°10′	92°19′
Meta Creek	42 L/11	50°40′	87°04′
Metacryst Lake	52 B/6	48°24′	91°24′
Metagama (Comm.-Aggl.)	41 P/4	47°05′	81°57′
Metagama Bay	41 O/1	47°05′	82°06′
Metagama Bay	41 O/8	47°23′	82°01′
Metagama Creek	41 P/4	47°08′	81°58′
Meta Lake	42 L/11	50°31′	87°24′
Metapedia Island	31 L/4	46°09′	79°59′
Metapeskegau Creek	42 I/15	50°51′	80°53′
Metapeskegau Island	42 E/15	50°52′	80°54′
Metcalfe (Tp.M.-M. de c.)	40 I/13	42°52′	81°44′
Metcalfe (Tp.-Canton) - see-voir - Adelaide	40 I/13	42°56′	81°41′
Metcalfe (Comm.-Aggl.)	31 G/3	45°14′	75°28′
Metcalfe Creek	42 L/4	50°05′	87°45′
Metcalfe Island - see-voir - Metcalf Island	31 F/14	45°55′	77°15′
Metcalfe Lake	42 L/4	50°09′	87°38′
Metcalfe Rock	41 A/8	44°25′	80°26′
Metcalf Island	31 F/14	45°55′	77°15′
Meteor Creek	41 P/6	47°17′	81°10′
Meteor Lake	41 P/6	47°18′	81°24′
Meteor Rock	41 J/2	46°12′	82°41′
Metevier Lake	41 J/7	46°22′	82°36′
Metheany Creek	41 N/2	47°12′	84°40′
Methodist Bay	41 A/16	44°51′	80°01′
Methodist Island	31 D/13	44°46′	79°47′
Methodist Point	41 A/16	44°51′	80°02′
Methuen (Tp.-Canton)	31 C/12	44°40′	77°58′
Methuen Lake	31 C/12	44°43′	77°55′
Methuen Reef	41 G/15	45°46′	82°46′
Metig Lake	41 P/3	47°13′	81°25′
Metig Lake	52 I/13	50°55′	89°58′
Metikemedo Lake	41 P/10	47°41′	80°57′
Metionga Lake	52 G/9	49°43′	90°28′
Metivier Lake	41 J/12	46°44′	83°57′
Metivier Lake	52 H/7	49°19′	88°32′
Metropolitan (Comm.-Aggl.)	40 P/6	43°16′	81°19′
Metropolitan Toronto (Met.Mun.-Mun.mét.)	30 M/11	43°42′	79°25′
Mettawi Creek	52 G/7	49°26′	90°43′
Mettawi Lake	52 G/7	49°26′	90°45′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Metz (Comm.-Aggl.)	40 P/16	43°49′	80°27′
Metzger Pond	41 A/3	44°07′	81°00′
Meuron, Pointe de	52 A/6	48°21′	89°21′
Meux Creek	41 A/3	44°07′	81°01′
Mewburn (Comm.-Aggl.)	30 M/4	43°12′	79°53′
Mewburn Lake	41 J/15	46°52′	82°58′
Mewhinney (Tp.-Canton)	42 H/14	49°55′	81°23′
Mew Lake	31 E/10	45°34′	78°31′
Mews Lake	41 P/16	47°52′	80°28′
Meyer Lake	41 A/3	44°11′	81°20′
Meyersburg (Comm.-Aggl.)	31 C/4	44°15′	77°49′
Meyers Creek	31 C/4	44°07′	77°31′
Meyers Island	31 C/5	44°16′	77°48′
Meyers Island	31 D/9	44°33′	78°13′
Meyers Lake	42 A/8	48°16′	80°18′
Meyers Point	31 C/4	44°06′	77°32′
Mezhisk Lake	52 P/9	51°36′	88°20′
Miall Patch	41 J/1	46°01′	82°19′
Miami Beach (Comm.-Aggl.)	31 D/3	44°13′	79°29′
Mica Bay	41 N/2	47°06′	84°43′
Mica Bay	42 A/3	48°07′	81°24′
Mica Bay Creek	41 N/2	47°07′	84°43′
Mica Island	31 C/10	44°42′	76°34′
Mica Island	41 H/15	45°55′	80°46′
Mica Lake	31 C/7	44°27′	76°33′
Mica Lake - see-voir - Mica Bay	42 A/3	48°07′	81°24′
Mica Point	52 E/7	49°19′	94°46′
Mica Point	52 F/15	49°55′	92°34′
Mica Shoal	41 N/2	47°05′	84°50′
Mice Creek	52 I/14	50°50′	89°09′
Mice Lake	52 I/14	50°54′	89°13′
Mice Rapids	31 F/10	45°43′	76°44′
Michabo Lake	31 E/2	45°09′	78°35′
Michael Bay (Loc.) - see-voir - Michael's Bay	41 G/9	45°36′	82°06′
Michael Bay - see-voir - Michael's Bay	41 G/9	45°35′	82°07′
Michaelis Lake	31 F/6	45°21′	77°29′
Michael Point - see-voir - Michael's Point	41 G/9	45°35′	82°08′
Michael's Bay (Loc.)	41 G/9	45°36′	82°06′
Michael's Bay	41 G/9	45°35′	82°07′
Michaels Island	31 C/10	44°43′	76°34′
Michaels Lake	41 P/10	47°31′	80°34′
Michael's Point	41 G/9	45°35′	82°08′
Michal Lake	42 E/1	49°14′	86°13′
Michano (Tp.-Canton)	41 N/16	47°59′	84°20′
Michapiskau Point	42 P/8	51°15′	80°01′
Michaud (Tp.-Canton)	42 A/8	48°30′	80°05′
Michaud Falls - see-voir - Meshaw Falls	41 I/2	46°03′	80°34′
Michaud Lake	41 I/14	46°49′	81°14′
Michaud Lake	52 J/4	50°04′	91°41′
Michaud Point	31 D/13	44°48′	79°57′
Michaud River	41 I/14	46°51′	81°23′
Michel Creek	42 H/8	49°18′	80°28′
Michel Creek	42 K/11	50°31′	85°30′
Michel Lake	42 H/8	49°16′	80°25′
Michel Lake	52 G/5	49°26′	91°39′
Michell Bay	31 C/14	44°49′	77°06′
Michell Creek	30 M/14	43°57′	79°04′
Michell Island	31 C/14	44°49′	77°06′
Michell Lake	52 J/2	50°08′	90°34′
Michell Lake	52 I/7	50°30′	88°57′
Michels Ground	41 J/2	46°06′	82°50′
Michener (Tp.-Canton)	52 A/13	48°49′	89°49′
Michie (Tp.-Canton)	42 A/2	48°14′	80°44′
Michie Lake	42 A/2	48°14′	80°41′
Michigan Beach	30 M/3	43°12′	79°16′
Michigan Lakes	31 F/11	45°37′	77°19′
Michihabo Island	52 E/14	49°45′	95°01′
Michikamog Lake	53 A/8	52°19′	88°20′
Michikan Lake	53 G/15	53°55′	90°58′
Michikenis Lake	53 A/11	52°32′	89°21′
Michikenis River	53 A/15	52°50′	88°53′
Michikenopik Creek	53 A/8	52°30′	88°00′
Michikenopik Lake	53 A/8	52°29′	88°04′
Michi Lake	41 N/12	47°45′	85°54′
Michipicoten (Comm.-Aggl.)	41 N/15	47°58′	84°54′
Michipicoten (Tp.M.-M. de c.)	42 C/2	48°05′	84°49′
Michipicoten Bay	41 N/15	47°57′	84°53′
Michipicoten Harbour (Michipicoten Comm.-Aggl.) (P.O.-B. de p.) - see-voir - Michipicoten	41 N/15	47°58′	84°54′
Michipicoten Harbour	41 N/15	47°57′	84°54′
Michipicoten Island	41 N/12	47°45′	85°45′
Michipicoten Island Provincial Park	41 N/12	47°45′	85°45′
Michipicoten (Michipicoten Harbour P.O.-B. de p.) (Comm.-Aggl.) - see-voir - Michipicot'	41 N/15	47°58′	84°54′
Michipicoten Provincial Park	41 N/15	47°56′	84°50′
Michipicoten River (Comm.-Aggl.)	41 N/15	47°56′	84°49′
Michipicoten River	41 N/15	47°56′	84°51′
Michipicoten Wilderness Area	41 N/15	47°55′	84°49′
Michiwakenda Lake	41 P/11	47°38′	81°13′
Mick Daley Mountain	31 F/5	45°27′	77°31′
Mickey Creek	42 C/13	48°56′	85°55′
Mickey Lake	41 I/16	46°53′	80°28′
Mickey Lake	42 C/13	48°59′	85°52′
Mickiebish Island	31 E/13	45°48′	79°35′
Mick Lake	31 F/12	45°39′	77°47′
Mick Lake	41 O/9	47°34′	82°22′
Mickle (Tp.-Canton)	41 P/9	47°43′	80°28′
Mickle Creek	41 P/9	47°41′	80°25′
Mickle Creek	52 F/16	49°45′	92°16′
Mickle Island	31 E/3	45°02′	79°01′
Mickle Lake	52 F/9	49°45′	92°15′
Micksburg (Comm.-Aggl.)	31 F/11	45°40′	77°02′
Micrometer Bay	52 E/10	49°36′	94°38′
Micrometer Island	52 E/10	49°36′	94°37′
Midas, Lac de	42 G/7	49°29′	82°46′
Midcross Creek	42 L/5	50°15′	87°56′
Midcross Lake	42 L/5	50°15′	87°58′
Middle Bank	41 H/5	45°16′	81°45′
Middle Bank	41 H/13	45°58′	81°53′
Middle Bank	41 G/16	46°00′	82°19′
Middle Bank	41 J/5	46°18′	83°55′
Middle Bay	52 M/1	51°02′	94°13′
Middle Bluff	41 H/3	45°15′	81°19′
Middleboro (Tp.-Canton)	41 P/13	47°54′	81°50′
Middleboro Island - see-voir - Tomisidenik Island	42 P/7	51°18′	80°32′
Middle Branch Clyde Creek	31 F/2	45°08′	76°41′
Middle Branch Creek - see-voir - Middle Branch Clyde Creek	31 F/2	45°08′	76°41′
Middle Brother Island	31 C/8	44°26′	76°25′
Middlebrun Bay	52 A/7	48°20′	88°46′
Middlebrun Channel	52 A/7	48°21′	88°44′
Middlebrun Island	52 A/7	48°21′	88°45′
Middlebrun Point	52 A/7	48°21′	88°45′
Middle Castor River	31 G/6	45°16′	75°25′
Middle Channel	41 H/9	45°32′	80°26′
Middle Duck Island	41 G/10	45°43′	82°55′
Middle Falls	42 E/8	49°19′	86°02′
Middle Falls Provincial Park	52 A/4	48°01′	89°35′
Middle Fox Lake	42 D/13	48°59′	87°37′
Middle Gap	52 B/9	48°39′	90°18′
Middle Grant Island	41 J/3	46°08′	83°20′
Middle Ground	40 G/15	41°51′	82°35′
Middle Ground	31 C/2	44°11′	76°33′
Middle Ground	41 H/8	45°20′	80°19′
Middle Ground Shoal	31 D/13	44°46′	79°45′
Middle Huckleberry Island	31 C/8	44°22′	76°01′
Middle Island	40 G/10	41°41′	82°41′
Middle Island	41 H/5	45°17′	81°39′
Middle Island	41 H/8	45°22′	80°19′
Middle Island	41 H/8	45°23′	80°12′
Middle Island	52 E/9	49°40′	94°27′
Middle Kettle Falls	52 L/7	50°19′	94°34′
Middle Lake	31 G/7	45°16′	74°39′

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Middle Lake	41 I/6	46°26′	81°02′
Middle Lake	41 N/16	47°53′	84°25′
Middle Lake Landing	31 D/14	44°52′	79°24′
Middle Long Lake	31 F/11	45°38′	77°23′
Middle Maitland River	40 P/14	43°53′	81°20′
Middlemarch (Comm.-Aggl.)	40 I/14	42°45′	81°16′
Middlemiss (Comm.-Aggl.)	40 I/14	42°46′	81°30′
Middle Muldrew Lake	31 D/14	44°54′	79°26′
Middle Narrows	52 M/1	51°02′	94°00′
Middle Oakville Creek - see-voir - Middle Sixteen Mile Creek	30 M/12	43°32′	79°47′
Middle Pancake Lake	41 N/2	47°06′	84°36′
Middle Philip Rapids	42 G/10	49°42′	82°37′
Middle Point	40 G/15	41°48′	82°37′
Middle Point	31 C/9	44°31′	76°00′
Middle Point	41 H/4	45°15′	81°40′
Middle Pond - see-voir - Meadow Pond	31 F/5	45°21′	77°42′
Middle Pond	31 E/7	45°21′	78°54′
Middleport (Comm.-Aggl.)	40 P/1	43°06′	80°04′
Middle Portage	31 D/14	44°53′	79°25′
Middle Reef	41 G/14	45°51′	83°20′
Middle Reef	41 H/15	45°56′	80°54′
Middle Rock	41 H/1	45°03′	80°02′
Middle Roland Lake	52 B/5	48°15′	91°51′
Middle Sampson Island	41 I/4	46°04′	81°37′
Middlesex (C.M.-M.C.)	40 I/14	43°00′	81°25′
Middlesex (G.C.-C.G.)	40 I/14	43°00′	81°25′
Middle Shanty Bay Lake	41 H/9	45°45′	80°02′
Middle Shanty Lake	31 E/11	45°41′	79°04′
Middle Shebandowan Lake	52 B/9	48°38′	90°15′
Middle Shelf (Shoal-Haut-fond)	31 D/13	44°47′	79°56′
Middle Sister Island	40 G/15	41°52′	82°59′
Middle Sixteen Mile Creek	30 M/12	43°32′	79°47′
Middle Stetham Lake	41 P/13	47°48′	81°35′
Middle Thames River	40 I/15	42°59′	80°58′
Middleton (Tp.M.-M. de c.) - see-voir - Norfolk	41 I/10	42°43′	80°35′
Middleton (Tp.-Canton)	40 I/15	42°49′	80°37′
Middleton (Tp.M.-M. de c.) - see-voir - Delhi	40 I/16	42°50′	80°25′
Middleton (Tp.M.-M. de c.) - see-voir - Tillsonburg	40 I/15	42°51′	80°44′
Middleton (Ry.Pt.-P.F.)	42 D/15	48°48′	86°39′
Middleton Creek	41 A/7	44°24′	80°45′
Middleton Creek	42 A/1	48°01′	80°23′
Middleton Islands	41 J/1	46°02′	82°08′
Middleton Lake	42 C/2	48°15′	84°37′
**Middletown Line (Loc.)*	40 I/15	42°57′	80°38′
Middleville (Comm.-Aggl.)	31 F/1	45°06′	76°24′
Middleville Creek	31 F/1	45°03′	76°23′
Middle West Bay	41 I/8	46°17′	80°08′
Middle Wildcat Lake	41 N/10	47°34′	84°41′
Midford Island	41 H/1	45°09′	80°05′
Midge Lake	41 K/9	46°43′	84°07′
Midget Creek	31 E/7	45°30′	78°39′
Midget Lake	31 E/10	45°30′	78°38′
Midget Lake	42 A/1	48°13′	80°01′
Midhurst (Comm.-Aggl.)	31 D/5	44°27′	79°44′
Midhurst Station (Comm.-Aggl.)	31 D/5	44°26′	79°45′
Mid Island	52 C/16	48°48′	92°07′
Midland (Town-Ville)	31 D/12	44°45′	79°53′
Midland Bank	41 H/7	45°25′	80°32′
Midland Bay	31 D/13	44°46′	79°51′
Midland Bay Shoal	31 D/13	44°46′	79°53′
Midland Park Lake - see-voir - Little Lake	31 D/12	44°44′	79°53′
Midland Point (Comm.-Aggl.)	31 D/13	44°47′	79°53′
Midland Point	31 D/13	44°47′	79°52′
Midlothian (Comm.-Aggl.)	31 E/12	45°37′	79°33′
Midlothian (Tp.-Canton)	41 P/14	47°54′	81°00′
Midlothian Creek	41 P/14	47°55′	81°00′
Midlothian Lake - see-voir - Goose Lake	31 E/12	45°37′	79°31′
Midlothian Lake	41 P/14	47°55′	81°00′
Midportage Lake	52 E/10	49°45′	94°58′
Midshipman Point	41 H/14	45°57′	81°12′
Midway Crossing (Loc.)	31 F/14	45°55′	77°19′
Midway Island	52 C/11	48°39′	93°10′
Midway Island	52 F/11	49°39′	93°13′
Midway Lake	42 B/1	48°10′	82°29′
Midway Lake	52 L/10	50°38′	94°55′
Midway Point	52 F/11	49°39′	93°13′
Midway River	42 B/1	48°12′	82°27′
Mieske Lake	31 F/3	45°05′	77°15′
Mignet Creek	52 H/1	49°10′	88°15′
Mignet Lake	52 H/1	49°12′	88°12′
Mihell Lake	41 P/7	47°18′	80°43′
Mij Creek	52 J/11	50°36′	91°26′
Mijinemungshing Lake	41 N/10	47°42′	84°42′
Mij Lake	52 J/11	50°35′	91°26′
Mikado Island	31 E/3	45°02′	79°26′
Mikado Lake	31 E/7	45°28′	78°44′
Mikaiami Falls	52 N/13	51°48′	93°34′
Mikano (Tp.-Canton)	42 C/11	48°41′	85°23′
Mikano Lake	42 C/14	48°51′	85°20′
Mike Island	42 I/14	50°48′	81°20′
Mike Lake	41 P/4	47°05′	81°58′
Mike Lake	52 F/12	49°35′	93°59′
Mikel Lake	41 J/10	46°36′	82°49′
Mike's Lake	41 J/1	46°10′	82°18′
Mikes Marsh	31 E/4	45°09′	79°51′
Miki Lake	41 N/15	47°46′	84°41′
Mikinak Lake	52 H/7	49°21′	88°57′
Mikisew Provincial Park	31 E/13	45°49′	79°31′
Mik Island	31 E/4	45°13′	79°58′
Mikkola (Comm.-Aggl.)	41 I/6	46°25′	81°08′
Mikochigash Cove	42 P/2	51°09′	80°44′
Mikomebil Creek	42 I/2	50°05′	80°33′
Mikomebil Lake	42 I/2	50°01′	80°36′
Mikomin Creek	42 I/5	50°24′	81°34′
Mikwam Lake	42 H/9	49°31′	80°10′
Mikwam River	32 E/12	49°34′	79°56′
Mikwawukaw Lake	53 I/4	54°13′	90°00′
Milanese's Lakes	52 F/15	49°46′	92°49′
Milate (Ry.Pt.-P.F.)	41 I/6	46°29′	81°08′
Milbean Lake	42 E/10	49°39′	86°33′
Milberta (Comm.-Aggl.)	31 M/12	47°36′	79°48′
Milburn (Comm.-Aggl.)	31 C/8	44°25′	76°22′
Milburn Bay	31 C/8	44°24′	76°23′
Milburn Creek	31 C/8	44°24′	76°22′
Mildmay (Village)	41 A/3	44°03′	81°07′
Mildred (Tp.-Canton)	42 B/12	48°44′	83°55′
Mildred Creek	42 B/13	48°45′	83°45′
Mildred Lake	31 E/8	45°28′	78°28′
Mildred Lake	42 C/2	48°04′	84°41′
Mildred Lake	42 B/12	48°44′	83°58′
Mildred's Island	42 C/8	48°22′	84°14′
Mileage 56 (Ry.Pt.-P.F.)	52 H/1	49°13′	88°13′
Mileage 19 Bay	42 D/13	48°52′	87°33′
Mileage 17 Creek	42 F/6	49°19′	85°04′
Mileage 252 Creek	42 F/1	49°08′	84°02′
Mile Beach	42 F/1	49°01′	84°17′
Mile Board Lake	52 J/3	50°10′	91°25′
Mile Corner (Loc.)	40 I/15	42°48′	80°55′
Mile Creek	31 F/7	45°15′	76°44′
Mile Island	31 B/12	44°35′	75°42′
Mile Island	31 D/14	44°52′	79°27′
Mile Lake	31 F/2	45°14′	76°42′
Mile Lake	41 J/16	46°57′	82°00′
Mile Lake	41 P/7	47°25′	80°48′
Mile Lake	41 N/15	47°48′	84°39′
Mile Lake	52 F/10	49°40′	92°46′
Mile Lake Mountain	31 F/2	45°13′	76°41′
Mile Point	31 C/16	44°52′	76°12′
Mile River	52 C/13	48°54′	93°38′
Mile River - see-voir - Six Mile Creek	42 G/11	49°41′	83°16′
Miles Bay	41 P/10	47°37′	80°47′
Miles Bay	52 A/7	48°29′	88°34′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Miles Bay	52 E/8	49°15′	94°20′
Miles Lake	41 P/6	47°18′	81°17′
Miles Lake	52 F/16	49°56′	92°14′
Miles Lake	32 L/4	50°11′	79°43′
Milfair Creek	42 E/10	49°38′	86°40′
Milfair Lake	42 E/10	49°37′	86°40′
Milford (Comm.-Aggl.)	30 N/14	43°56′	77°05′
Milford Bay (Comm.-Aggl.)	31 E/3	45°05′	79°29′
Milford Bay	31 E/3	45°04′	79°29′
Milford Haven (Comm.-Aggl.)	41 J/4	46°10′	83°50′
Milford Haven (Anchorage-Mouillage)	41 J/4	46°08′	83°49′
Milford Haven Creek - see-voir - Koshkawong River	41 J/4	46°09′	83°49′
Milford Island	41 J/4	46°07′	83°46′
Milieu, Portage du	52 A/13	48°57′	89°58′
Military Creek	31 F/13	45°56′	77°33′
Military Lake	31 F/13	45°56′	77°32′
Milk Lake	31 C/9	44°33′	76°28′
Milk Lake	52 B/13	48°46′	91°55′
Milkshake Lake	52 A/10	48°31′	88°46′
Milks Lake	53 B/4	52°08′	91°40′
Milk-vetch Lake	31 E/16	45°54′	76°05′
Milky Creek	32 D/4	48°05′	79°36′
Milky Lake	52 G/13	49°50′	91°45′
Millage Island	31 D/9	44°33′	78°14′
Millage Point	31 D/9	44°33′	78°14′
Millar (Comm.-Aggl.) - see-voir - Millars Corners	31 B/13	44°57′	75°35′
Millar (Comm.-Aggl.)	52 A/5	48°28′	89°33′
Millar Hill (Comm.-Aggl.)	31 E/6	45°23′	79°01′
Millars Corner (Comm.-Aggl.)	31 F/10	45°40′	76°46′
Millars Corners (Comm.-Aggl.)	31 B/13	44°57′	75°35′
Millarton (Comm.-Aggl.)	41 A/4	44°09′	81°34′
Millbank (Comm.-Aggl.)	40 P/10	43°34′	80°50′
Mill Bay	31 C/9	44°42′	76°11′
Mill Bay	31 C/10	44°44′	76°33′
Mill Bay	41 H/8	45°25′	80°19′
Mill Beach	41 H/9	45°43′	80°01′
Millbridge (Comm.-Aggl.)	31 C/12	44°41′	77°36′
Millbrook (Village)	31 D/1	44°09′	78°27′
Mill Creek	40 J/2	42°02′	82°45′
Mill Creek	40 I/5	42°16′	81°54′
Mill Creek	40 I/11	42°42′	81°03′
Mill Creek	30 M/4	43°01′	79°38′
Mill Creek	40 P/8	43°21′	80°18′
Mill Creek	40 P/16	43°55′	80°05′
Mill Creek	41 A/6	44°27′	81°22′
Mill Creek	41 A/8	44°29′	80°29′
Mill Creek	31 G/10	45°38′	74°42′
Mill Creek	31 F/14	45°57′	77°27′
Mill Creek	41 K/9	46°33′	84°10′
Milldale (Comm.-Aggl.)	40 I/15	42°57′	80°35′
Mille Lacs, Lac des	52 B/16	48°50′	90°30′
Millen Lake	41 J/8	46°28′	82°09′
**Miller (Comm.-Aggl.)*	40 O/1	43°00′	82°22′
Miller (Tp.-Canton)	31 F/2	45°04′	77°00′
Millerand (Comm.-Aggl.)	41 I/8	46°22′	80°09′
Miller Bay	30 L/13	42°49′	79°49′
Miller Bay - see-voir - Miller's Bay	31 C/16	44°51′	76°07′
Miller Bay	41 I/4	46°09′	81°40′
Millercamp Lake	52 I/2	50°02′	88°58′
Miller Creek	30 L/15	42°58′	78°57′
Miller Creek	31 D/8	44°27′	78°16′
Miller Creek	41 I/5	46°28′	81°53′
Miller Creek	41 P/10	47°44′	80°43′
Miller Creek - see-voir - Miller's Creek	52 D/10	48°43′	94°33′
Miller Creek	52 K/2	50°08′	92°56′
Millerd Creek	41 I/2	46°13′	80°55′
Millerd Lake	41 I/7	46°16′	80°57′
Miller Island	31 B/5	44°27′	75°52′
Miller Island	31 C/9	44°35′	76°26′
Miller Island	31 D/14	45°00′	79°28′
Miller Island	31 G/10	45°38′	74°57′
Miller Island	41 I/1	46°01′	80°29′
Miller Lake (Comm.-Aggl.)	41 H/3	45°06′	81°26′
Miller Lake	31 C/10	44°42′	76°45′
Miller Lake - see-voir - Millers Lake	31 C/15	44°57′	76°42′
Miller Lake	41 H/4	45°06′	81°23′
Miller Lake	31 F/7	45°24′	76°45′
Miller Lake	31 E/5	45°26′	80°00′
Miller Lake	31 L/13	46°53′	79°44′
Miller Lake	41 P/10	47°40′	80°43′
Miller Lake	31 M/13	47°51′	79°43′
Miller Lake	42 C/8	48°18′	84°26′
Miller Lake	42 A/6	48°28′	81°21′
Miller Lake	52 H/1	49°07′	88°11′
Miller Lake	42 H/14	49°57′	81°11′
Miller Lake	52 K/2	50°07′	92°56′
Miller Lake	52 M/10	51°33′	94°58′
Miller Lake East (Comm.-Aggl.)	41 H/3	45°06′	81°22′
Miller Lake West (Comm.-Aggl.)	41 H/3	45°05′	81°24′
Mille Roches (Loc.) - see-voir - Long Sault	31 G/2	45°02′	74°53′
Mille Roches Island	31 G/2	45°01′	74°54′
Miller Point - see-voir - Featherstone Point	30 L/13	42°49′	79°51′
Miller Point	31 C/3	44°07′	77°17′
Miller Point	41 H/13	45°59′	81°57′
Miller Point	42 L/8	50°24′	87°00′
Miller Rock	41 H/8	45°22′	80°10′
Millers Bay	31 C/8	44°29′	76°22′
Millers Bay	31 C/9	44°38′	76°18′
Miller's Bay	31 C/16	44°51′	76°07′
Millers Bay	31 F/11	45°37′	77°05′
Millers Bay	52 C/11	48°41′	93°15′
Millers Corner (Comm.-Aggl.)	31 C/2	44°11′	76°50′
Millers Creek	31 G/3	45°00′	75°25′
Miller's Creek	52 D/10	48°43′	94°33′
Millers Island	31 D/9	44°33′	78°09′
Miller's Island	31 L/4	46°03′	79°47′
Millers Lake	40 P/8	43°17′	80°23′
Millers Lake	31 C/15	44°57′	76°42′
Millers Lake	31 F/11	45°35′	77°11′
Millers Point	41 H/9	45°41′	80°03′
Millers Rocks	41 H/9	45°41′	80°01′
Mill Grove (Comm.-Aggl.) - see-voir - Milligrove	30 M/5	43°20′	79°57′
Milligrove (Comm.-Aggl.)	30 M/5	43°20′	79°57′
Millhaven (Comm.-Aggl.)	31 C/2	44°12′	76°45′
Millhaven Creek	31 C/2	44°12′	76°45′
Mill Hill	41 A/1	44°04′	80°00′
Millichamp Island	31 E/3	45°15′	79°03′
Millichamp Lake	31 E/7	45°19′	78°50′
Millidge (Ry.Pt.-P.F.)	52 K/2	50°00′	92°42′
Millie Creek	42 F/10	49°42′	84°42′
Millie Lake	42 F/10	49°43′	84°42′
Milligan (Tp.-Canton)	42 A/9	48°40′	80°05′
Milligan Island	41 H/1	45°06′	80°06′
Milligan Rock	41 H/11	45°41′	81°16′
Milliken (Comm.-Aggl.)	30 M/14	43°49′	79°18′
**Millington (Loc.)*	31 D/11	44°36′	79°14′
Mill Island	31 D/14	44°45′	79°20′
Mill Lake	41 H/8	45°22′	80°00′
Mill Lake	31 F/14	45°57′	77°27′
Mill Lake	41 H/14	45°59′	81°13′
Mill Lake	31 K/4	46°05′	77°48′
Mill Lake	41 J/15	46°47′	82°48′
Millman Drain	40 I/11	42°43′	81°03′
Millman Lake	52 K/9	50°33′	92°22′
Millpoint (Village) - see-voir - Deseronto	31 C/3	44°12′	77°03′
Mill Point	40 G/15	41°45′	82°37′
Mill Point	31 C/1	44°11′	76°28′
Mill Pond - see-voir - Sutton's Pond	40 I/16	42°50′	80°18′
Mill Pond	40 I/15	42°55′	80°36′
Mill Pond	40 I/14	42°58′	81°03′
Mill Pond	40 P/8	43°26′	80°19′
Mill Pond	30 M/12	43°30′	79°53′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Mill Pond	30 N/14	43°56'	77°06'
Mill Pond	30 M/15	43°58'	78°45'
Mill Pond	31 C/2	44°15'	76°37'
Mill Pond	41 A/9	44°33'	80°27'
Mill Pond	31 C/16	44°47'	76°11'
Mill Pond	31 G/7	45°18'	74°38'
Mill Pond	31 F/5	45°22'	77°46'
Mill Pond	52 G/5	49°25'	91°40'
Mill Pond Bay	41 H/15	45°46'	80°33'
Mill Pond, The	40 I/12	42°39'	81°45'
*Mill Race (Channel-Chenal)	31 D/8	44°15'	78°10'
Mill Race Creek	30 L/14	42°56'	79°21'
Mills (Tp.-Canton)	41 G/16	45°46'	82°29'
Mills (Tp.-Canton) - see-voir - East Mills	31 E/13	45°54'	79°53'
Mills Corners (Comm.-Aggl.)	31 G/4	45°10'	75°48'
Mills Creek	52 C/16	48°45'	92°12'
Mills Creek	52 J/4	50°15'	91°35'
Mills Island	41 J/2	46°08'	82°42'
Mills Lake	31 C/16	44°49'	76°16'
Mills Lake	41 J/11	46°33'	83°16'
Mills Lake	41 O/15	48°00'	82°30'
Mills Lake	42 F/4	49°08'	85°59'
Mills Lake	52 J/4	50°12'	91°45'
Mills Lake	42 L/8	50°21'	87°09'
Milltown (Comm.-Aggl.)	31 C/3	44°12'	77°12'
Millvalley (Loc.)	31 D/1	44°04'	78°05'
Millward Lake	31 D/15	44°55'	78°53'
Millwood (Comm.-Aggl.)	41 N/9	47°41'	84°30'
Milly Creek	41 P/11	47°41'	81°02'
Milly Lake	41 P/11	47°40'	81°02'
Milne (Tp.-Canton)	31 L/13	46°51'	79°41'
Milne Lake	31 L/13	46°49'	79°42'
Milne Lake	42 E/10	49°37'	86°36'
Milne Lake	32 L/4	50°06'	79°40'
Milne Lake	42 L/7	50°23'	86°42'
Milner (Tp.-Canton)	41 P/10	47°38'	80°51'
Milner Bay	41 P/10	47°37'	80°48'
Milner Island	41 H/8	45°18'	80°17'
Milner Lake	41 P/10	47°38'	80°50'
Milner Lake	52 J/12	50°35'	91°36'
Milner's Bay	52 L/2	50°01'	94°40'
Milnes Bay	31 L/6	46°19'	79°19'
Milnesville (Comm.-Aggl.)	30 M/14	43°55'	79°16'
Milnet (Ry.Pt.-P.F.)	41 I/15	46°50'	80°57'
Milogamau Lake	42 I/10	50°40'	80°59'
Milogamau Muskeg	42 I/10	50°43'	80°58'
Milon Creek	31 E/9	45°33'	78°16'
Milon Lake	31 E/9	45°34'	78°15'
Milo Rock	41 H/8	45°26'	80°25'
Milotte Lake - see-voir - Fenson Lake	52 H/3	49°07'	89°21'
Milsap (Comm.-Aggl.)	31 C/7	44°22'	76°52'
Milt Lake	52 B/4	48°14'	91°42'
Milton (Town-Ville)	30 M/12	43°31'	79°53'
Milton Bank	41 A/14	44°52'	81°23'
Milton Heights (Comm.-Aggl.)	30 M/12	43°31'	79°56'
Milton Heights (Escarpment-Escarpement)	30 M/12	43°30'	79°56'
Milton-Hoy Drain	31 G/3	45°01'	75°29'
Milton Island	31 C/1	44°15'	76°24'
Milton Island	41 H/8	45°16'	80°05'
Milton Lake	31 E/13	45°55'	79°52'
Milton Lake	41 O/13	48°00'	83°48'
Milton Lake	52 G/1	49°03'	90°29'
Milton (Milton West P.O.-B.de p.) (P.O.-B. de p.) - see-voir - Milton	30 M/12	43°31'	79°53'
Milton Point	31 C/8	44°15'	76°23'
Milton Point - see-voir - Lonely Point	41 G/9	45°41'	82°21'
Milton Reef	41 G/9	45°40'	82°22'
Milton Spur (Ry.Pt.-P.F.)	30 M/12	43°32'	79°54'
Milton West (Milton Town-Ville) (P.O.-B. de p.) - see-voir - Milton	30 M/12	43°31'	79°53'
Milty Creek	31 F/3	45°12'	77°08'
Milty Lake	31 F/3	45°11'	77°11'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Milverton (Village)	40 P/10	43°34'	80°55'
Mima Lake	42 A/2	48°13'	80°32'
Mimico (Comm.-Aggl.)	30 M/11	43°37'	79°30'
Mimico Beach (Comm.-Aggl.)	30 M/11	43°37'	79°29'
Mimico Beach	30 M/11	43°37'	79°29'
Mimico Creek	30 M/11	43°37'	79°29'
Mimi Lake	52 M/10	51°31'	94°32'
Miminiska Falls	52 P/10	51°32'	88°32'
Miminiska Island	52 P/10	51°35'	88°33'
Miminiska Lake	52 P/10	51°35'	88°37'
Miminiska Peninsula	52 P/10	51°35'	88°37'
Mimosa (Comm.-Aggl.)	40 P/9	43°44'	80°13'
Minahico (Comm.-Aggl.)	52 E/1	49°02'	94°22'
Minahik Island	42 P/2	51°07'	80°44'
Minahik Point	42 P/2	51°11'	80°43'
Minaki (Comm.-Aggl.)	52 E/15	49°59'	94°40'
Minard Island	43 D/14	52°54'	87°23'
Minataree (Ry.Pt.-P.F.)	52 I/1	50°14'	88°04'
Minataree Creek	52 I/1	50°11'	88°12'
Minataree Lake	52 I/1	50°15'	88°05'
Minchin Lake	52 J/15	50°46'	90°34'
Mindedo Creek	42 A/4	48°09'	81°54'
Mindedo Lake	41 P/13	47°57'	81°50'
Mindemoya (Comm.-Aggl.)	41 G/9	45°44'	82°10'
Mindemoya Lake	41 G/16	45°45'	82°13'
Mindemoya River	41 G/9	45°40'	82°16'
Minden (Comm.-Aggl.)	31 D/15	44°55'	78°43'
Minden (Tp.-Canton)	31 D/15	45°00'	78°40'
Minden Bay	31 E/7	45°15'	78°48'
Minden Lake	31 D/15	44°57'	78°42'
Minden Lake - see-voir - Mountain Lake	31 D/15	44°59'	78°43'
Mindoka (Ry.Pt.-P.F.)	31 M/13	47°59'	79°56'
Mine Bay	41 I/7	46°18'	80°41'
Mine Bay	52 L/2	50°04'	94°37'
Mine Centre (Comm.-Aggl.)	52 C/15	48°45'	92°37'
Mine Hill	31 F/6	45°17'	77°04'
Mine Lake	41 K/16	46°46'	84°07'
Mine Lake	41 N/2	47°05'	84°30'
Mine Lake	42 G/10	49°31'	82°38'
Mineral Creek	42 E/10	49°41'	86°47'
Mineral Island	52 E/1	49°02'	94°29'
Mineral Lake	42 E/10	49°41'	86°47'
Mineral Springs (Comm.-Aggl.)	40 P/1	43°14'	80°01'
Miner Island	41 H/8	45°25'	80°22'
Miner Lake	31 C/10	44°35'	76°34'
Miner Lake	41 H/9	45°44'	80°23'
Miner Lake	52 A/15	48°48'	88°38'
Miner Lake	42 E/13	49°49'	87°47'
Miner Rocks	41 H/8	45°26'	80°23'
Miners Bay (Comm.-Aggl.)	31 D/15	44°49'	78°46'
Miners Bay	31 D/15	44°49'	78°47'
Miners Creek	31 D/15	44°49'	78°46'
Miners Creek	41 H/1	45°03'	80°01'
Miners Lake	31 L/11	46°41'	79°08'
Miners Lake	52 C/16	48°46'	92°06'
Miners Lake	52 J/2	50°13'	90°58'
Miners Rapids	52 H/8	49°25'	88°13'
Minesing (Comm.-Aggl.)	31 D/5	44°26'	79°50'
Minesing Swamp	31 D/5	44°23'	79°51'
Mines, Pointe aux	41 N/2	47°09'	84°44'
Minet Point (Comm.-Aggl.) - see-voir - Minet's Point	31 D/5	44°23'	79°40'
Minet Point - see-voir - Minet's Point	31 D/5	44°23'	79°40'
Minet's Point (Comm.-Aggl.)	31 D/5	44°23'	79°40'
Minet's Point	31 D/5	44°23'	79°40'
Minett (Comm.-Aggl.)	31 E/4	45°10'	79°39'
Mingay Island	41 H/8	45°28'	80°26'
Mining Creek	52 K/9	50°40'	92°10'
Mining Lake	52 K/9	50°41'	92°11'
Mining Mountain	31 F/6	45°18'	77°16'
Minisidawanga Beach	42 C/13	48°47'	85°39'
Minisinakwa Lake	41 P/12	47°39'	81°44'
Minisinakwa River	41 P/12	47°44'	81°34'
Miniss Bay	52 J/15	50°50'	90°51'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Miniss Lake	52 J/15	50°48'	90°50'
Miniss River	52 J/15	50°55'	90°56'
Minister Creek	41 I/7	46°24'	80°34'
Ministic Creek	41 I/5	46°23'	81°31'
Ministic Lake	41 I/12	46°34'	81°34'
Ministikamisk Peninsula	32 M/5	51°20'	79°43'
Ministikawatin Peninsula	32 M/5	51°19'	79°37'
Ministik Creek	42 I/1	50°13'	80°24'
Ministik Creek	43 N/12	55°36'	85°44'
Ministik Lake	42 I/1	50°10'	80°24'
Ministik Lake	32 L/5	50°22'	79°56'
Ministiko Lake	43 D/7	52°29'	86°40'
Miniwaski Creek	41 O/1	47°06'	82°19'
Miniwaski Lake	41 O/1	47°06'	82°20'
Minjekawon Lake	31 E/16	45°57'	78°10'
Minkaduza Lake	52 E/10	49°44'	94°55'
Mink Bay	52 A/3	48°09'	89°19'
Mink Bay	52 E/15	49°46'	94°34'
Mink Bridge Portage	52 I/3	50°06'	89°23'
Mink Creek	31 D/16	44°59'	78°01'
Mink Creek	31 E/1	45°12'	78°09'
Mink Creek	31 E/10	45°32'	78°55'
Mink Creek	31 F/10	45°36'	76°59'
Mink Creek	31 L/2	46°05'	78°51'
Mink Creek	41 J/12	46°36'	83°42'
Mink Creek	42 D/15	48°45'	86°30'
Mink Creek	52 N/8	51°27'	92°26'
Mink Creek	43 L/12	54°40'	87°55'
Minkes Lake	41 A/7	44°23'	80°55'
Minkey Lake	31 E/7	45°24'	78°36'
Mink Harbour	42 D/15	48°46'	86°31'
Mink Harbour	52 H/9	49°36'	88°26'
Mink Island	31 C/5	44°23'	77°50'
Mink Island	31 D/4	44°29'	78°14'
Mink Island	31 C/9	44°33'	76°02'
Mink Island	31 D/16	44°54'	78°07'
Mink Island	41 I/4	46°00'	82°00'
Mink Island	52 A/3	48°09'	89°17'
Mink Island	52 F/4	49°04'	83°32'
Mink Island	52 H/15	49°47'	88°34'
Mink Islands	31 D/1	44°11'	78°11'
Mink Islands	41 H/8	45°22'	80°25'
Mink Lake (Comm.-Aggl.)	31 F/11	45°33'	77°03'
Mink Lake (Ry.Pt.-P.F.)	31 L/2	46°03'	78°46'
Mink Lake	31 C/9	44°32'	76°29'
Mink Lake	31 C/10	44°37'	76°46'
Mink Lake	31 C/15	44°48'	76°51'
Mink Lake	31 D/14	44°59'	79°07'
Mink Lake	31 E/2	45°13'	78°58'
Mink Lake	31 F/5	45°28'	77°53'
Mink Lake	31 F/11	45°33'	77°03'
Mink Lake	31 L/2	46°04'	78°47'
Mink Lake	31 L/3	46°11'	79°13'
Mink Lake	41 I/3	46°11'	81°22'
Mink Lake	41 J/1	46°13'	82°20'
Mink Lake	41 J/7	46°22'	82°43'
Mink Lake	41 J/16	46°49'	82°04'
Mink Lake	41 O/10	47°44'	82°40'
Mink Lake	42 C/2	48°03'	84°45'
Mink Lake	52 B/3	48°07'	91°14'
Mink Lake	42 C/11	48°37'	85°05'
Mink Lake	52 B/11	48°41'	91°06'
Mink Lake	42 F/10	49°35'	84°35'
Mink Lake	52 K/4	50°07'	93°30'
Mink Lake	52 N/8	51°28'	92°28'
Minko Bay	53 G/16	53°52'	90°01'
Minko Lake	52 J/10	50°40'	90°53'
Mink Point	41 J/5	46°20'	83°55'
Mink Point	52 A/3	48°08'	89°18'
Mink Reef	41 G/14	45°51'	83°07'
Mink River - see-voir - Mink Creek	42 D/15	48°45'	86°30'
Mink River	42 F/9	49°36'	84°22'
Minkspaw Lake	31 F/12	45°36'	77°40'
Minktail Creek	42 G/3	49°05'	83°05'
Minktail Lake	42 G/3	49°04'	83°03'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Minktrack Lake	31 C/14	44°53'	77°01'
Min Lake	52 J/6	50°28'	91°10'
Minnaweiskag Lake	52 F/6	49°24'	93°04'
Minnehaha Bay	31 L/5	46°21'	79°55'
Minnehaha Creek	31 E/15	45°52'	78°42'
Minnehaha Falls	41 K/9	46°35'	84°17'
Minnehaha Lake	31 E/15	45°51'	78°43'
Minnehaha Lake	52 F/10	49°32'	92°38'
Minnehaha Point	31 D/13	44°53'	79°50'
Minnekona Point	41 N/14	47°57'	85°00'
Minnesabik Island	52 E/9	49°40'	94°20'
Minnesabik Lake	52 L/1	50°08'	94°27'
Minnesota Bay	42 C/3	48°13'	85°17'
Minnesota Lake	42 L/2	50°15'	86°34'
Minnett Lake	52 N/5	51°26'	93°56'
Minnewawa Creek	31 E/15	46°00'	78°56'
Minnewawa Island	31 D/9	44°33'	78°09'
Minnewawa Lake	31 E/15	45°59'	78°57'
Minnicock Lake	31 D/16	45°00'	78°24'
Minnicog Channel	31 D/13	44°54'	79°54'
Minnicognashene Island	31 D/13	44°54'	79°54'
Minnie Blakely Shoal	31 C/3	44°09'	77°17'
Minniehill (Comm.-Aggl.)	41 A/10	44°33'	80°36'
Minniehill Creek	41 A/10	44°34'	80°39'
Minnie Island	41 H/8	45°15'	80°08'
Minnie Island	42 D/13	48°46'	87°33'
Minnie Lake	42 F/5	49°20'	85°40'
Minnie Reef	41 N/7	47°24'	84°51'
Minnie Rock	41 H/1	45°08'	80°08'
Minnie Rock	41 H/8	45°20'	80°20'
Minnie Rock	41 H/15	45°54'	80°54'
Minnie Rocks	41 J/5	46°17'	83°50'
Minnikau Creek	52 G/13	49°58'	91°44'
Minnipuka (Comm.-Aggl.)	42 B/13	48°54'	83°51'
Minnipuka (Tp.-Canton)	42 G/4	49°00'	83°44'
Minnipuka Creek	42 B/13	48°53'	83°51'
Minnipuka Lake	42 B/13	48°54'	83°51'
Minnitaki (Comm.-Aggl.)	52 F/14	49°48'	93°05'
Minnitaki Lake	52 F/16	49°58'	92°00'
Minn Lake	52 B/5	48°21'	91°53'
Minnow Bay	31 C/9	44°45'	76°12'
Minnow Bay	31 E/4	45°02'	79°33'
Minnow Creek	42 A/10	48°30'	80°53'
Minnow Lake (Comm.-Aggl.)	41 I/7	46°29'	80°56'
Minnow Lake	31 D/9	44°37'	78°04'
Minnow Lake	31 F/2	45°05'	76°50'
Minnow Lake	31 F/2	45°12'	76°47'
Minnow Lake	31 E/10	45°30'	78°51'
Minnow Lake	31 F/12	45°34'	77°48'
Minnow Lake	31 E/11	45°43'	79°05'
Minnow Lake	41 I/7	46°29'	80°57'
Minnow Lake	41 J/10	46°32'	82°43'
Minnow Lake	31 L/12	46°40'	79°44'
Minnow Lake	41 I/10	46°43'	80°50'
Minnow Lake	41 I/14	46°55'	81°08'
Minnow Lake	41 I/15	46°58'	80°35'
Minnow Lake	41 O/10	47°38'	82°57'
Minnow Lake	52 C/8	48°18'	92°20'
Minnow Lake	52 B/9	48°45'	90°22'
Minnow Lake	42 D/14	48°51'	87°05'
Minnow Lake	42 F/1	49°02'	84°05'
Minnow Lake	42 H/3	49°12'	81°17'
Minnow Lake	52 K/11	50°40'	93°08'
Minnow Lake	52 N/4	51°00'	93°47'
Minnow Lakes - see-voir - Lower Minnow Lake	31 E/1	45°13'	78°13'
Minnow Lakes - see-voir - Upper Minnow Lake	31 E/1	45°14'	78°14'
Minnow Pond	52 C/8	48°22'	92°14'
Minnowpond, The (Lake-Lac)	52 B/7	48°16'	90°52'
Minnowtrap Lake	41 H/9	45°45'	80°01'
Mino Lake	42 L/16	50°50'	88°02'
Minominatik Creek	52 O/8	51°29'	90°24'
Minominatik Lake	52 O/7	51°26'	90°33'
Minor Lake	31 E/9	45°38'	78°25'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Minors Bay	31 D/13	44°59′	79°49′
Minos Bank	31 D/13	44°53′	79°56′
Minosin Island	31 L/4	46°02′	80°00′
Minota Island	31 C/8	44°18′	76°10′
Minson Lake	42 A/8	48°21′	80°29′
Minstrel Rock	41 J/2	46°08′	82°44′
Mintiagan Creek	54 A/10	56°41′	88°38′
Mintiagan River - see-voir - Oostegu...nako Creek	54 A/15	56°48′	88°50′
Mint Lake	42 E/10	49°34′	86°45′
Minto (By.Pt.-P.F.)	40 P/15	43°55′	80°49′
Minto (Tp.M.-M. de c.)	40 P/15	43°55′	80°51′
Minto (Tp.-Canton)	40 P/15	43°55′	80°53′
Minto (Comm.-Aggl.)	31 C/5	44°22′	77°32′
Minto Lake	31 E/7	45°28′	78°45′
Minto Lake	41 N/15	47°58′	84°45′
Minute Lake	52 B/7	48°25′	90°44′
Minwabin Island	41 H/10	45°36′	80°32′
Mirage Creek - see-voir - Beaver Creek	31 E/6	45°24′	79°08′
Mirage Creek	31 E/6	45°27′	79°12′
Mirage Creek	52 G/1	49°15′	90°02′
Mirage Lake	31 E/6	45°28′	79°13′
Mirage Lake	52 G/8	49°16′	90°08′
Miramichi (Tp.-Canton)	41 P/11	47°33′	81°25′
Miramichi Bay	41 A/6	44°28′	81°24′
Miramichi Island	31 E/4	45°03′	79°37′
Miramichi Island	41 H/16	45°54′	80°00′
Miramichi Lake	41 P/11	47°31′	81°23′
Miranda Creek	52 C/16	48°47′	92°03′
Miranda Lake	52 B/3	48°47′	91°54′
Mire Bay	31 C/9	44°42′	76°30′
Mire Creek	31 E/15	45°46′	78°40′
Mire Lake	31 E/15	45°46′	78°40′
Mire Lake	41 P/10	47°42′	80°42′
Miriam Creek	42 F/3	49°12′	85°21′
Miriam Lake	41 P/15	47°48′	80°45′
Miriam Lake	42 F/3	49°11′	85°12′
Miriam Lake	42 E/16	49°48′	86°05′
Mirimoki Lake	41 N/10	47°39′	84°41′
Miron Bank	41 N/7	47°25′	84°58′
Miron Island	41 H/1	45°10′	80°02′
Miron Lake	41 N/10	47°36′	84°56′
Miron Lake - see-voir - Marion Lake	31 M/13	47°56′	79°44′
Miron Lake	42 C/3	48°06′	85°24′
Mirror Bay	52 F/3	49°06′	93°14′
Mirror Lake	31 E/2	45°03′	78°42′
Mirror Lake	31 E/4	45°06′	79°34′
Mirror Lake	31 E/4	45°13′	79°42′
Mirror Lake	41 H/8	45°24′	80°21′
Mirror Lake	41 O/4	47°13′	83°37′
Mirror Lake	41 P/7	47°29′	80°34′
Mirror Lake	52 A/10	48°37′	88°45′
Mirror Lake	52 H/2	49°02′	88°51′
Mirror Lake	52 F/13	49°47′	93°58′
Mirwins Park (Loc.)	40 J/9	42°35′	82°27′
Miry Lake	31 E/7	45°30′	78°34′
Misakiwiati Creek	42 I/11	50°33′	81°24′
Misamikwash Lake	53 A/13	52°59′	89°55′
Miscampbell (Tp.-Canton)	52 C/12	48°42′	93°32′
Misehkow River	52 P/6	51°26′	89°11′
Misema Lake	32 D/4	48°13′	79°45′
Misema River	31 M/13	47°54′	79°53′
Miserable Lake	31 D/15	44°55′	78°33′
Miserable Lake	52 B/15	48°46′	90°47′
Misery Bay	41 G/15	45°47′	82°44′
Misery Lake	52 G/14	49°47′	91°10′
Misery Point	41 G/15	45°47′	82°45′
Misfit Lake	52 F/16	49°57′	92°08′
Mishamattawa River	43 N/3	55°10′	85°18′
Mishap Creek	41 O/1	47°12′	82°04′
Mishap Lake	31 F/12	45°30′	77°37′
Mishap Lake	41 O/1	47°07′	82°04′
Mishawawa Lake	41 N/15	47°52′	84°42′
Mishibishu Lake	42 C/3	48°05′	85°25′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Mishi Creek	42 C/3	48°05′	85°18′
Mishi Lake	42 C/3	48°05′	85°21′
Mishimagwa Creek	31 L/1	46°02′	78°22′
Mishimagwa Lake	31 L/1	46°03′	78°22′
Mishimokwa Creek - see-voir - Mishimagwa Creek	31 L/1	46°02′	78°22′
Mishimokwa Lake - see-voir - Mishimagwa Lake	31 L/1	46°03′	78°22′
Mishionga Creek	42 B/7	48°19′	82°38′
Mishionga Lake	42 B/7	48°20′	82°44′
Mishipishiw Bay	42 I/8	50°20′	80°24′
Mishi Rapids	42 I/15	50°55′	80°32′
Mishi Rapids	42 P/4	51°11′	81°57′
Mishwamakan River	53 G/9	53°38′	90°12′
Mishwamakan River - see-voir - Bug River	53 G/9	53°42′	90°06′
Misikeyask Lake	53 G/16	53°55′	90°20′
Misiwaweya Lake	53 G/11	53°37′	91°06′
Miska Lake	42 M/5	51°16′	87°42′
Miskeesik Lake	53 B/14	52°59′	91°13′
Miskodee Creek	31 E/16	45°58′	78°27′
Miskodee Lake	31 E/16	45°58′	78°29′
Miskokomon (Tp.-Canton)	41 N/16	47°59′	84°12′
Miskokway Lake	41 H/9	45°39′	80°14′
Misksburg (Comm.-Aggl.) - see-voir - Micksburg	31 F/11	45°40′	77°02′
Miskwabi Lake	31 E/1	45°03′	78°19′
Miskwamabi Lake	42 A/4	48°04′	81°40′
Mison Lake	43 D/2	52°15′	86°46′
Misquamaebin Lake	53 G/6	53°30′	91°05′
Missanabie (Comm.-Aggl.)	42 C/8	48°19′	84°05′
Missanabie Indian Reserve 62	42 C/8	48°19′	84°07′
Missanabie 62, Réserve indienne	42 C/8	48°19′	84°07′
Missery Lake	41 I/3	46°02′	81°08′
Missibay Lake	42 B/5	48°19′	83°50′
Missinaibi (Tp.-Canton)	42 B/5	48°20′	83°41′
Missinaibi Lake	42 B/5	48°23′	83°40′
Missinaibi Portage	42 B/5	48°22′	83°47′
Missinaibi Provincial Park	42 B/5	48°25′	83°34′
Missinaibi River	42 I/11	50°44′	81°29′
Missing Lake	42 C/3	48°00′	85°29′
Missing Lake	52 A/11	48°42′	89°21′
Missington Park (Comm.-Aggl.)	31 D/6	44°19′	79°21′
Mission Bay	52 A/6	48°21′	89°13′
Mission Bay	52 H/1	49°02′	88°15′
Mission Falls	41 N/15	47°57′	84°50′
Mission Flats	52 A/6	48°21′	89°14′
Mission Island	52 A/6	48°22′	89°14′
Mission Lake	41 N/15	47°55′	84°50′
Mission Point	31 M/6	47°17′	79°28′
Mission River	52 A/6	48°21′	89°13′
**Mission Village (Comm.-Aggl.)*	52 A/6	48°21′	89°16′
Missisa Lake	43 C/6	52°18′	85°12′
Missisa River	43 F/2	53°01′	84°53′
Missisicabi, Petite rivière	32 M/4	51°17′	79°41′
Missisicabi River - see-voir - Missisicabi, Rivière	32 M/5	51°15′	79°40′
Missisicabi, Rivière	32 M/5	51°15′	79°40′
Mississagagon Lake	31 C/14	44°52′	77°05′
**Mississagi (Comm.-Aggl.)*	41 J/3	46°15′	83°09′
Mississagi Bay	41 J/3	46°11′	83°06′
Mississagi Delta Provincial Nature Reserve	41 J/3	46°11′	83°04′
Mississagi Falls	41 J/3	46°12′	83°02′
Mississagi River Indian Reserve 8	41 J/3	46°13′	83°00′
Mississagi River 8, Réserve indienne	41 J/3	46°13′	83°00′
Mississagi Island	41 J/3	46°07′	83°00′
Mississagi Lake	41 O/2	47°11′	82°32′
Mississagi Provincial Park	41 J/10	46°35′	82°42′
Mississagi River Provincial Park	41 O/8	47°16′	82°17′
Mississagi River	41 J/3	46°10′	83°01′
Mississagi Strait	41 G/14	45°56′	83°13′
Mississagua Creek	31 C/9	44°36′	76°22′
Mississagua Lake	31 D/9	44°42′	78°19′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Mississagua Landing (Comm.-Aggl.)	31 D/9	44°42′	78°21′
Mississagua River	31 D/9	44°33′	78°20′
Mississauga (City-Cité)	30 M/12	43°35′	79°39′
Mississauga (Ry.Pt.-P.F.)	41 J/3	46°12′	83°02′
Mississauga Beach (Comm.-Aggl.)	30 M/6	43°16′	79°05′
Mississauga Beach	30 M/6	43°16′	79°05′
Mississauga Point	30 M/6	43°16′	79°05′
Mississauga Valley (Comm.-Aggl.)	30 M/12	43°37′	79°36′
Mississippi Lake	31 F/1	45°05′	76°10′
Mississippi River	31 F/8	45°26′	76°17′
Mississippi River Snye	31 F/8	45°28′	76°14′
Mississippi Station (Comm.-Aggl.)	31 C/15	44°55′	76°41′
Missonga (Ry.Pt.-P.F.)	42 B/7	48°23′	82°41′
**Missonga Storage (Sta.-Gare)*	42 B/7	48°24′	82°42′
Missouri (Comm.-Aggl.)	31 C/8	44°25′	76°29′
Missus Lake	52 F/3	49°09′	93°15′
Mistahayo Lake	54 A/3	56°11′	89°19′
Mistake Lake	42 F/11	49°36′	85°18′
Mistaken Islands	32 D/12	48°43′	79°36′
Mistaken Lake	41 J/11	46°33′	83°05′
Mistake River	42 F/14	49°46′	85°13′
Mistango Lake	42 H/1	49°07′	80°27′
Mistango River	42 A/15	48°47′	80°30′
Mistassini Lake	42 F/3	49°01′	85°22′
Mistassin Lake	43 D/12	52°34′	87°36′
Mistawak Lake	41 O/12	47°39′	83°56′
Mist Creek	32 D/4	48°13′	79°34′
Mister Creek	52 F/3	49°07′	93°13′
Mister Lake	52 F/3	49°08′	93°15′
Mistikopileo Island	42 P/1	51°15′	80°22′
Mistinikon Lake	41 P/15	47°55′	80°45′
Mist Inlet	52 E/8	49°28′	94°06′
Mist Island	52 E/7	49°27′	94°45′
Mist Lake	32 D/5	48°15′	79°37′
Mist Lake	52 E/16	49°55′	94°20′
Mistry Lake	31 F/3	45°06′	77°25′
Mistuskwia River	42 O/1	51°09′	82°09′
Mistus River	53 G/7	53°21′	90°45′
Misty Lake	31 E/10	45°42′	78°47′
Misty Lake	41 P/6	47°20′	81°24′
Misty Lake	42 A/4	48°12′	81°54′
Mitawanga Island	31 D/13	44°57′	79°53′
Mitchele Lake	42 E/2	49°04′	86°36′
Mitchell (Town-Ville)	40 P/6	43°28′	81°12′
Mitchell (Tp.-Canton)	52 N/2	51°04′	92°45′
Mitchell Bay (Comm.-Aggl.) - see-voir - Mitchell's Bay	40 J/8	42°23′	82°24′
Mitchell Bay - see-voir - Mitchell's Bay	40 J/8	42°27′	82°25′
Mitchell Chutes	42 G/4	49°11′	83°50′
Mitchell Corners (Comm.-Aggl.) - see-voir - Mitchells' Corners	30 M/15	43°57′	78°48′
Mitchell Creek - see-voir - Mitchell's Creek	41 A/8	44°26′	80°27′
Mitchell Creek - see-voir - Mill Creek	41 A/8	44°29′	80°29′
Mitchell Creek	31 C/10	44°32′	76°33′
Mitchell Heights (Comm.-Aggl.)	40 I/11	42°39′	81°14′
Mitchell Island	31 D/9	44°35′	78°05′
Mitchell Island	41 J/2	46°11′	82°47′
Mitchell Island	52 E/1	49°05′	94°11′
Mitchell Lake	31 D/10	44°34′	78°57′
Mitchell Lake	31 C/14	44°57′	77°07′
Mitchell Lake	31 F/4	45°15′	78°00′
Mitchell Lake	31 L/11	46°35′	79°21′
Mitchell Lake	41 N/1	47°11′	84°19′
Mitchell Lake	41 P/16	47°53′	80°29′
Mitchell Lake - see-voir - That Man's Lake	42 F/2	49°05′	84°44′
Mitchell Lake	52 F/7	49°26′	92°50′
Mitchell Lake	52 E/16	49°50′	94°10′
Mitchell Point - see-voir - Mitchell's Point	40 J/8	42°26′	82°25′
Mitchell's Bay (Comm.-Aggl.)	40 J/8	42°23′	82°24′
Mitchell's Bay	40 J/8	42°27′	82°25′
Mitchells' Corners (Comm.-Aggl.)	30 M/15	43°57′	78°48′
Mitchell's Creek	40 P/15	43°49′	80°37′
**Mitchell's Creek*	41 A/8	44°26′	80°27′
Mitchell's Creek - see-voir - Mill Creek	41 A/8	44°29′	80°29′
Mitchells Hill	31 C/7	44°25′	76°40′
Mitchell's Hill	41 A/8	44°25′	80°25′
Mitchell's Point	40 J/8	42°26′	82°25′
Mitchell Square (Comm.-Aggl.)	31 D/12	44°31′	79°32′
Mitchellville (Comm.-Aggl.)	31 B/5	44°25′	75°59′
Mitchener Drain	30 L/13	42°58′	79°35′
Mitigonaganing Lake	41 H/12	45°44′	81°38′
Mitinigap River	42 I/10	50°34′	80°34′
Mit Lake	52 G/12	49°45′	91°46′
Mitre Lake	41 P/14	47°54′	81°00′
Mitta Lake	52 B/14	48°56′	91°27′
Mittay Lake	52 H/4	49°10′	89°51′
Mitten Lake	31 C/11	44°35′	77°07′
Mitten Lake	52 G/3	49°06′	91°06′
Mitt Lake	41 P/14	47°55′	81°03′
Mitt Lake	52 B/13	48°54′	91°34′
Mitt Lake	42 L/8	50°24′	86°22′
Mix Lake	53 C/2	52°02′	92°36′
Mizzay Bay	53 F/1	53°09′	92°25′
Mizzy Lake	31 E/10	45°33′	78°41′
Moar Lake	52 M/14	52°00′	95°07′
Mobbs Lake	42 A/8	48°24′	80°22′
Moberley Bay	42 D/14	48°48′	87°00′
Moberley Lake	42 D/14	48°50′	87°01′
Moberley Lake	52 G/10	49°34′	90°35′
Moberly (Tp.-Canton)	42 A/12	48°45′	81°48′
Moberly Bay - see-voir - Moberley Bay	42 D/14	48°48′	87°00′
Moberly Lake	42 A/12	48°44′	81°52′
Moberly Patch	41 A/9	44°34′	80°20′
Moberly Rock	41 I/4	46°04′	81°57′
Mobert (Comm.-Aggl.)	42 C/12	48°41′	85°38′
Mobert Creek	42 C/13	48°53′	85°53′
Mobert Indian Reserve 82 - see-voir - Pic Mobert South Indian Reserve	42 C/12	48°40′	85°40′
Mobert 82, Réserve indienne - see-voir - Pic Mobert South, Réserve indienne	42 C/12	48°40′	85°40′
Mobout Lake	41 N/8	47°29′	84°20′
Moby Dick (Rock-Rocher)	41 H/9	45°45′	80°01′
Mocassets Landing	41 H/13	45°45′	81°47′
Mocassin Lake	31 F/3	45°08′	77°17′
Moccasin Creek	31 F/4	45°13′	77°32′
Moccasin Creek	41 P/8	47°30′	80°03′
Moccasin Lake	31 F/4	45°14′	77°30′
Moccasin Lake	31 E/10	45°40′	78°52′
Moccasin Lake	41 J/10	46°44′	82°33′
Moccasin Lake	41 P/8	47°29′	80°05′
Mocking Bird Island	41 H/14	45°58′	81°25′
Mocking Creek	31 E/9	45°44′	78°10′
Mocking Lake	31 E/9	45°44′	78°11′
Modden Lake	41 N/15	47°49′	84°46′
Modder Lake	31 L/14	46°45′	79°23′
Modo Lake	52 B/16	48°47′	90°08′
Modred Lake	52 B/13	48°47′	91°44′
Moen (Tp.-Canton)	41 O/5	47°22′	83°54′
Moffat (Comm.-Aggl.)	40 P/9	43°31′	80°03′
Moffat (Tp.-Canton)	41 P/6	47°22′	81°25′
Moffat Bay	41 J/4	46°13′	83°48′
Moffat Creek	31 K/4	46°01′	77°31′
Moffat Island	41 H/9	45°32′	80°26′
Moffat Lake - see-voir - Squaw Lake	31 E/12	45°32′	79°52′
Moffat Lake	31 K/4	46°04′	77°39′
Moffat Lake	31 M/5	47°23′	79°43′
Moffat Lakes	42 H/6	49°18′	81°03′
Moffat Pond	31 E/1	45°13′	78°07′
Moffats Canal	31 F/14	45°47′	77°02′
Moffat Strait	42 D/13	48°48′	87°45′
Moffat Swamp	40 P/8	43°29′	80°04′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Moffatt Creek	40 P/8	43°21'	80°19'
Moffatt Creek	31 G/3	45°12'	75°17'
Moffatt Creek	31 M/12	47°36'	79°54'
Moffatt-Fetterly Drain	31 B/14	44°58'	75°05'
Moffatt's Creek	40 P/8	43°20'	80°18'
Moger Pond	31 F/3	45°10'	77°19'
Moggy (Tp.-Canton)	41 O/5	47°22'	83°47'
Mogo River	41 I/13	46°46'	81°43'
Mogridge Lake - see-voir - Little Portage Lake	31 E/4	45°14'	79°51'
Mogridge Lake	42 N/6	51°26'	85°26'
Mohan Lake	31 E/5	45°20'	79°51'
**Mohawk (Comm.-Aggl.)*	30 M/4	43°14'	79°53'
**Mohawk (Sta.-Gare)*	31 C/3	44°11'	77°13'
Mohawk Bay	30 L/13	42°51'	79°32'
Mohawk Bay	31 C/3	44°12'	77°02'
Mohawk Creek	31 E/7	45°29'	78°37'
Mohawk Island	30 L/13	42°50'	79°31'
Mohawk Island	31 E/4	45°04'	79°33'
Mohawk Island	31 E/4	45°05'	79°43'
Mohawk Lake	40 P/1	43°08'	80°14'
Mohawk Lake	31 E/7	45°29'	78°36'
Mohawk Meadows (Comm.-Aggl.)	30 M/4	43°14'	79°57'
Mohawk Place (Point-Pointe)	31 F/7	45°25'	76°59'
Mohawk Point	30 L/14	42°51'	79°29'
Mohawk Rock	31 D/13	44°53'	79°54'
Moher (Tp.-Canton)	41 P/14	47°59'	81°25'
Moher Creek	42 A/3	48°03'	81°26'
Moher Lake	41 P/14	47°57'	81°25'
Moher Lake	43 D/1	52°10'	86°09'
Mohr Corners (Comm.-Aggl.)	31 F/8	45°25'	76°15'
Moiles Harbour	41 J/2	46°08'	82°33'
**Moiles Mills (Loc.)*	41 J/2	46°08'	82°33'
Moira (Comm.-Aggl.)	31 C/6	44°21'	77°24'
**Moira Lake (Ry.Pt.-P.F.)*	31 C/6	44°27'	77°27'
Moira Lake	31 C/6	44°30'	77°27'
Moira River	31 C/3	44°09'	77°23'
Moira Shoal	30 N/13	43°56'	77°32'
Moir Lake	42 J/12	50°38'	83°53'
Moirs Island	31 D/9	44°33'	78°10'
Moison Creek	40 J/7	42°18'	82°40'
Mojikit Lake	52 I/9	50°40'	88°15'
**Mojikit Rapids*	42 I/16	50°46'	88°11'
**Mojikit River*	52 I/16	50°46'	88°10'
Moki Lake	42 C/6	48°28'	85°20'
Mokomon (Comm.-Aggl.)	52 A/5	48°29'	89°38'
Mokomon Lake	52 A/12	48°31'	89°31'
Mold Creek	52 K/2	50°09'	92°35'
Mold Lake	52 K/2	50°06'	92°36'
Mole Lake	31 E/9	45°37'	78°14'
Mole Lake	41 J/12	46°31'	83°41'
Mole Lake	42 F/10	49°34'	84°35'
Molesworth (Comm.-Aggl.)	40 P/14	43°47'	81°04'
Molinski Creek	42 D/13	48°49'	87°45'
Molinski Lake	42 D/13	48°49'	87°43'
Mollet Lake	32 E/12	49°30'	79°37'
Mollie Lake	41 P/5	47°30'	81°45'
Mollie, Mount	52 A/3	48°04'	89°29'
Mollie River	41 P/12	47°35'	81°42'
Mollison Lake	42 L/3	50°02'	87°03'
Molly Island	31 E/10	45°31'	78°41'
Molly Lake	41 P/10	47°42'	80°46'
Mollys Creek	40 J/9	42°36'	82°10'
Mollys Gut	31 B/12	44°33'	75°44'
Molnar Island	41 H/1	45°14'	80°12'
Molson Lake	42 C/12	48°40'	85°53'
Moltke (Comm.-Aggl.)	41 A/3	44°03'	81°00'
Molybdenite Creek	42 C/2	48°02'	84°56'
Molybdenite Lake	42 C/2	48°03'	84°58'
Molzan Lake	52 F/9	49°37'	92°04'
Mom Lake	41 N/10	47°33'	84°48'
Monaco Lake	53 B/11	52°38'	91°01'
Mona Creek	52 H/2	49°04'	88°58'
Monaghan (Tp.-Canton)	31 D/1	44°10'	78°20'
Monaghan Lake	32 E/13	49°48'	79°43'
Monague Point	41 A/16	44°49'	80°09'
Monahan Creek	42 A/9	48°34'	80°03'
Monahan Island	31 L/13	46°59'	79°44'
Monahan Lake	42 A/9	48°34'	80°06'
Monahan Point	31 D/14	44°48'	79°24'
Mona Lake	41 N/15	47°54'	84°43'
Mona Lake	52 H/2	49°04'	89°00'
Monarch Lake	41 O/12	47°35'	84°00'
Monck (Comm.-Aggl.)	40 P/16	43°58'	80°29'
Monck (Tp.M.-M. de c.) - see-voir - Bracebridge	31 E/3	45°02'	79°19'
Monck (Tp.-Canton)	31 E/3	45°05'	79°25'
Monck (Tp.M.-M. de c.) - see-voir - Muskoka Lakes	31 E/4	45°10'	79°35'
Monck Creek	31 E/1	45°01'	78°07'
Monck Lake	31 E/1	45°00'	78°07'
Monckland Station (P.V.-V.p.a.) - see-voir - Monkland	31 G/2	45°12'	74°52'
Monck Road (Comm.-Aggl.)	31 F/4	45°01'	78°00'
Moncrieff (Comm.-Aggl.)	40 P/11	43°39'	81°09'
Moncrieff (Tp.-Canton)	41 I/13	46°46'	81°38'
Moncrieff Creek - see-voir - Bannerman Creek	41 I/12	46°43'	81°41'
**Mond (Loc.)*	41 I/8	46°25'	81°23'
Mond (Tp.-Canton)	41 P/14	47°49'	81°06'
Monday Lake	41 P/3	47°15'	81°24'
Monday Lake	52 A/11	48°44'	89°13'
Mond Creek	41 P/14	47°50'	81°10'
Mond Lake	41 I/8	46°25'	81°23'
Mond Lake	41 P/14	47°49'	81°10'
Mondor Creek	42 H/3	49°00'	81°00'
Monella Point	41 O/9	47°38'	82°16'
Monestime (Tp.-Canton)	41 J/16	46°46'	82°16'
Monet Lake	41 I/1	46°10'	80°21'
Monetoues Lake	42 F/3	49°09'	85°25'
Monette Point	41 H/1	45°12'	80°04'
Monetville (Comm.-Aggl.)	41 I/1	46°10'	80°22'
Moneymore (Comm.-Aggl.)	31 C/6	44°23'	77°15'
Moneysunk Island	31 C/8	44°18'	76°10'
Mong Lake	41 I/5	46°20'	81°54'
Mong Lake	52 C/15	48°52'	92°44'
Mong Lake - see-voir - Loon Lake	42 C/15	48°58'	84°47'
Mongolia (Comm.-Aggl.)	30 M/14	43°56'	79°13'
Mongoose Creek	41 N/1	47°11'	84°16'
Mongoose Lake	41 N/1	47°10'	84°12'
Mongoose Lake	42 B/13	48°58'	83°53'
Mongowin (Tp.-Canton)	41 I/4	46°09'	81°45'
Mongus Lake	52 F/4	49°15'	93°46'
Monica Portage	42 C/5	48°28'	85°35'
Monkey Mountain	30 M/16	43°57'	78°18'
Monkey Rocks Reef	52 E/7	49°24'	94°48'
Monkey Run	41 J/3	46°10'	83°02'
Monkeywrench Lake	52 E/16	49°54'	94°00'
Monkhouse Bank	31 D/13	44°57'	79°57'
Monkhouse Bay	41 G/9	45°43'	82°14'
Monk Island	52 A/7	48°22'	88°37'
Monk Lake	41 I/8	46°25'	81°21'
Monk Lake	42 B/5	48°16'	83°44'
Monkland (P.V.-V.p.a.)	31 G/2	45°12'	74°52'
Monkland Drain	31 G/2	45°12'	74°52'
Monk Point	41 H/1	45°09'	80°03'
Monk Point	41 H/13	45°52'	81°44'
Monk Point	41 G/14	45°59'	83°25'
Monkshood Lake	31 F/12	45°35'	77°56'
Monkton (Comm.-Aggl.)	40 P/11	43°35'	81°05'
Monmonawson Lake	52 P/11	51°42'	89°30'
Monmouth (Tp.M.-M. de c.)	31 D/16	44°58'	78°15'
Monmouth (Tp.-Canton)	31 D/16	44°58'	78°17'
Monmouth Creek	31 D/16	44°55'	78°12'
Monmouth Island	42 D/16	48°46'	86°26'
Monmouth Lake	31 D/16	44°54'	78°12'
Mono (Tp.M.-M. de c.)	40 P/16	44°00'	80°05'
Mono (Tp.-Canton)	41 A/1	44°02'	80°04'
Mono Centre (Comm.-Aggl.)	41 A/1	44°02'	80°04'
Monocle Lake	32 D/4	48°09'	79°40'

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Mono Cliffs Provincial Park	41 A/1	44°03'	80°04'
Mono Hills	41 A/1	44°03'	80°02'
Mono Mills (Comm.-Aggl.)	30 M/13	43°57'	79°58'
Monora Creek	40 P/16	43°56'	80°05'
Mono Road (Comm.-Aggl.)	30 M/13	43°51'	79°51'
Mono Road Station (Comm.-Aggl.) - see-voir - Mono Road	30 M/13	43°51'	79°51'
Monrock Creek	31 D/16	44°57'	78°13'
Monrock Lake	31 D/16	44°58'	78°12'
Monroe Drain	31 B/14	44°57'	75°23'
Monroe Point	31 D/9	44°34'	78°20'
Mons (Tp.-Canton)	42 B/14	48°47'	83°07'
Mons Creek	42 G/3	49°01'	83°06'
Monsell (Comm.-Aggl.)	31 E/3	45°04'	79°12'
Mons Lake	42 B/11	48°45'	83°06'
Mons Point	42 D/16	48°45'	86°26'
Monster Lake	52 E/9	49°35'	94°01'
**Montague (Comm.-Aggl.)*	30 L/14	42°58'	79°28'
Montague (Tp.-Canton)	31 B/13	44°58'	75°58'
Montague (Tp.M.-M. de c.)	31 B/13	44°59'	75°59'
Montague Islands	41 J/5	46°19'	83°59'
Montague Lake - see-voir - Margaret Lake	31 M/13	47°56'	79°45'
Montcalm (Tp.-Canton)	42 B/9	48°39'	82°09'
Montcalm Creek	42 B/9	48°41'	82°11'
Montcalm Creek	42 G/10	49°31'	82°56'
Montcalm Point	31 D/14	45°00'	79°27'
Montcrief Lake	52 I/14	50°59'	89°08'
Montcrief River	52 I/15	50°59'	88°59'
Monteagle (Tp.M.-M. de c.)	31 F/4	45°13'	77°50'
Monteagle (Tp.-Canton)	31 F/4	45°13'	77°50'
Monteagle Valley (Comm.-Aggl.)	31 F/4	45°11'	77°47'
Montebello (Comm.-Aggl.)	30 M/3	43°09'	79°15'
Monte Christo Island - see-voir - Monte Cristo Island	31 E/3	45°01'	79°26'
Monte Creek	42 F/9	49°31'	84°05'
Monte Cristo Island	31 E/3	45°01'	79°26'
Monteith (Tp.-Canton)	31 E/5	45°25'	79°37'
Monteith (Comm.-Aggl.)	42 A/10	48°39'	80°41'
Monte Lake	42 F/9	49°31'	84°12'
Montgomery (Tp.-Canton)	41 J/6	46°25'	83°08'
Montgomery Creek	40 P/8	43°25'	80°28'
Montgomery Creek	31 D/14	44°50'	79°04'
Montgomery Crossing (Loc.)	31 F/14	45°55'	77°18'
Montgomery Drain	31 G/2	45°11'	74°57'
Montgomery Island	52 A/9	48°31'	88°18'
Montgomery Lake	31 E/3	45°12'	79°11'
Montgomery Lake - see-voir - Fleming Lake	31 E/3	45°12'	79°12'
Montgomery Lake	31 F/13	45°56'	77°34'
Montgomery, Lake	41 N/10	47°38'	84°57'
Montgomery Lake	42 B/1	48°06'	82°03'
Montgomery Lake	52 B/6	48°29'	91°19'
Montgomery Lake	42 H/8	49°18'	81°18'
Montgomery Park (Loc.)	31 F/1	45°07'	76°11'
Montgomerys Creek	31 E/12	45°41'	79°58'
Montgomerys Lake	31 F/3	45°12'	77°27'
Monticello (Comm.-Aggl.)	40 P/6	43°59'	80°24'
Montours Creek	40 P/1	43°00'	80°06'
Montreal Channel	52 A/7	48°20'	88°37'
Montreal Falls (Ry.Pt.-P.F.)	41 N/8	47°16'	84°26'
Montreal Falls	41 N/8	47°16'	84°26'
Montreal Hill	41 N/7	47°18'	84°33'
Montreal Island	41 N/7	47°19'	84°44'
Montreal Lake	41 O/12	47°43'	83°34'
**Montreal River (Loc.)*	31 M/3	47°08'	79°27'
Montreal River	31 M/3	47°08'	79°27'
Montreal River	41 N/2	47°14'	84°39'
Montreal River Harbour (Comm.-Aggl.)	41 N/2	47°14'	84°39'
Montreal River Provincial Nature Reserve	41 N/2	47°13'	84°39'
Montreal Shoal	41 N/2	47°14'	84°43'
Montresor Point - see-voir - Benjamin's Point	41 A/14	44°58'	81°01'
Montreuil Creek	42 N/10	49°32'	80°48'
Montreuil Lake	31 L/7	46°26'	78°54'
Montreuil Lake	42 H/10	49°33'	80°48'
Montrock (Comm.-Aggl.)	42 A/15	48°46'	80°41'
Montrose (Comm.-Aggl.)	30 M/3	43°03'	79°08'
Montrose (Tp.-Canton)	41 P/14	47°59'	81°00'
Montrose Island	41 A/11	44°43'	81°18'
Montrose Junction (Ry.Pt.-P.F.)	30 M/3	43°04'	79°05'
Montrose Lake	41 P/14	47°59'	81°04'
Montserrat Lake	31 F/3	45°07'	77°04'
Monty Lake	31 M/4	47°08'	79°43'
Monument Bay	52 E/7	49°27'	94°55'
Monument Bay	53 K/7	54°24'	92°45'
Monument Channel	31 D/13	45°00'	79°59'
Monument Channel	43 B/16	52°58'	82°21'
Monument Corner (Loc.)	41 G/9	45°43'	82°15'
Monument Corners (Comm.-Aggl.)	41 H/3	45°03'	81°20'
Monument Creek	52 E/15	49°47'	94°54'
Monument Island	41 J/7	46°21'	82°57'
Monument Lake	52 E/15	49°46'	94°55'
Monument Point	52 C/13	48°53'	93°39'
Monument Portage	52 B/3	48°11'	91°03'
**Monyca (Loc.)*	31 E/4	45°12'	79°35'
Monyca Island	31 E/4	45°12'	79°35'
Monypenny Lake	53 C/7	52°19'	92°54'
Moodie Lake - see-voir - Moodie, Lake	30 M/3	43°06'	79°15'
Moodie, Lake	30 M/3	43°06'	79°15'
Moodie Lake	41 O/11	47°43'	83°24'
Moodie Rock	41 J/2	46°10'	82°54'
Mood Island	52 A/9	48°31'	88°26'
Moody (Tp.-Canton)	42 A/16	48°50'	80°20'
Moody Bay	41 G/16	45°48'	82°04'
Moody Creek	41 G/16	45°46'	82°04'
Mooley Island	42 D/12	48°44'	87°43'
Mooley Point	31 D/11	44°34'	79°19'
Moon Bay	31 D/13	44°55'	79°32'
Moon Bay	41 H/1	45°08'	80°04'
Moonbeam (Comm.-Aggl.)	42 G/8	49°21'	82°09'
Moonbeam (Tp.M.-M. de c.)	42 G/8	49°23'	82°10'
Moonbeam Creek	31 E/9	45°33'	78°07'
Moonbeam Creek	42 H/5	49°21'	81°51'
Moonbeam Lake	31 E/9	45°34'	78°08'
Moonbeam Lake	42 H/5	49°22'	81°50'
Moon Chute	31 E/4	45°02'	79°41'
Moon Creek	31 E/16	45°56'	78°11'
Moon Creek	41 J/7	46°24'	82°53'
Moon Creek	41 N/15	47°54'	84°41'
Moon Creek	52 H/2	49°07'	88°43'
Mooney Lake	31 E/7	45°15'	78°44'
Mooney Lake	52 C/9	48°42'	92°02'
Mooney Lake	53 A/15	52°54'	88°53'
Mooney Point	52 H/7	49°25'	88°39'
Mooneys Bay	31 C/9	44°42'	76°18'
Mooneys Bay	31 G/5	45°22'	75°41'
Mooneys Bay Beach	31 G/5	45°22'	75°42'
Moon Falls	31 E/4	45°06'	79°55'
Moon Island	41 H/1	45°09'	80°02'
Moon Lake	31 E/16	45°56'	78°13'
Moon Lake	41 I/5	46°20'	81°32'
Moon Lake	41 J/7	46°24'	82°54'
Moon Lake - see-voir - Big Moon Lake	41 J/7	46°25'	82°52'
Moon Lake	41 J/12	46°36'	83°58'
Moon Lake	41 J/10	46°40'	82°39'
Moon Lake	31 L/12	46°43'	79°51'
Moon Lake	41 I/12	46°44'	81°36'
Moon Lake	41 J/9	46°45'	82°18'
Moon Lake	41 P/11	47°40'	81°04'
Moon Lake	41 N/15	47°53'	84°40'
Moon Lake	52 A/6	48°15'	89°25'
Moon Lake	42 A/11	48°40'	81°00'
Moon Lake	42 D/15	48°50'	86°55'
Moon Lake	52 H/2	49°06'	88°41'
Moon Lake	52 G/7	49°27'	90°38'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Moon Lake	52 O/4	51°12′	91°54′
Moonlight Beach	52 A/10	48°31′	88°39′
Moonlight Falls	52 F/16	49°52′	92°16′
Moonlight Island	41 H/1	45°15′	80°12′
Moonlight Lake	42 F/2	49°12′	84°45′
Moon River (Comm.-Aggl.)	31 E/4	45°06′	79°57′
Moon River	31 E/4	45°08′	79°59′
Moon River Bay	31 E/4	45°07′	79°58′
Moons Beach (Comm.-Aggl.)	31 D/11	44°33′	79°25′
Moons Corners (Comm.-Aggl.)	31 C/7	44°24′	76°35′
Moonshine Creek	42 B/1	48°13′	82°23′
Moonshine Creek - see-voir - Gough Creek	42 G/8	49°26′	82°26′
Moonshine Island	52 A/3	48°08′	89°13′
Moonshine Lake	41 J/15	46°46′	82°36′
Moonshine Lake	41 O/1	47°15′	82°07′
Moonshine Lake	52 C/9	48°44′	92°01′
Moonshine Lake	52 A/15	48°53′	88°36′
Moonshine Lake	52 I/7	50°30′	88°51′
Moonshine Marsh	31 F/5	45°25′	77°44′
Moons Shoal	31 D/11	44°34′	79°24′
Moonstone (Comm.-Aggl.)	31 D/12	44°39′	79°40′
Moonstone Hill	31 D/12	44°39′	79°38′
Moonyear Lake	42 B/13	48°48′	83°54′
Moore (Tp.-Canton)	40 J/16	42°50′	82°20′
Moore (Tp.M.-M. de c.)	40 J/16	42°51′	82°21′
Moore Bay	52 E/9	49°38′	94°20′
Moorecamp Lake	41 P/11	47°34′	81°15′
Moore Centre (Comm.-Aggl.)	40 J/16	42°50′	82°20′
Moore Creek	31 F/5	45°29′	77°58′
Moore Creek	31 M/5	47°28′	79°39′
Moore Drain	31 G/3	45°05′	75°12′
Moore Falls (Comm.-Aggl.)	31 D/15	44°48′	78°48′
Moore Falls	31 D/15	44°48′	78°48′
Moorefield (P.V.-V.p.a.)	40 P/15	43°46′	80°45′
Moore Hill	31 D/10	44°40′	78°48′
Moorehouse (Tp.-Canton)	42 C/9	48°36′	84°07′
Moore Island	31 D/9	44°33′	78°06′
Moore Island	41 I/16	46°58′	80°04′
Moore Island	52 C/13	48°51′	93°34′
Moore Lake	31 D/8	44°29′	78°16′
Moore Lake - see-voir - East Moore Lake	31 D/15	44°47′	78°47′
Moore Lake	31 D/15	44°47′	78°48′
Moore Lake - see-voir - Moose Lake	31 D/14	44°51′	79°25′
Moore Lake	31 E/1	45°05′	78°21′
Moore Lake	31 F/3	45°08′	77°19′
Moore Lake	31 F/2	45°11′	76°48′
Moore Lake	41 H/3	45°13′	81°25′
Moore Lake	31 E/8	45°26′	78°01′
Moore Lake - see-voir - Moor Lake	31 K/4	46°09′	77°43′
Moore Lake	31 L/7	46°18′	78°53′
Moore Lake	41 I/11	46°31′	81°13′
Moore Lake	41 P/12	47°34′	82°00′
Moore Lake	42 B/8	48°23′	82°14′
Moore Lake - see-voir - Low Lake	52 B/13	48°54′	91°33′
Moore Lake	42 H/10	49°32′	80°56′
Moore Lake	42 L/3	50°14′	87°13′
Mooreland Lake	42 A/8	48°23′	80°26′
**Moorelands (Comm.-Aggl.)*	31 D/6	44°24′	79°10′
Moore Park (Comm.-Aggl.)	30 M/12	43°39′	79°56′
Moore Park (Comm.-Aggl.)	30 M/11	43°42′	79°23′
Moore Point	30 M/14	43°48′	79°03′
Moore Point	31 D/13	44°49′	79°47′
Moore Pond	40 P/8	43°17′	80°24′
Moores Bay	31 C/9	44°41′	76°19′
Moores Beach	31 D/6	44°21′	79°15′
Moores Beach	31 F/15	45°46′	76°57′
Mooresburg (Comm.-Aggl.)	41 A/7	44°20′	80°59′
Moores Corners (Comm.-Aggl.)	31 G/4	45°08′	75°46′
Moores Creek	40 I/10	42°45′	80°51′
Moores Creek	30 M/4	43°02′	79°39′
Moores Creek	31 C/8	44°16′	76°22′
Moores Creek	31 F/7	45°27′	76°51′
Moore's Island	41 I/10	46°40′	80°40′
Moores Lake (Comm.-Aggl.)	31 F/7	45°27′	76°50′
Mooreson Lake	53 J/12	54°31′	91°49′
Moore's Point	52 L/2	50°04′	94°39′
Mooresville (Comm.-Aggl.)	40 P/3	43°14′	81°27′
Mooretown (Comm.-Aggl.)	40 J/16	42°51′	82°28′
Moorhouse Lake	42 C/8	48°25′	84°07′
Moorhouse Patch	41 H/5	45°25′	81°44′
Moor Lake (Comm.-Aggl.)	31 K/4	46°08′	77°41′
Moor Lake	31 K/4	46°09′	77°43′
Moor Lake Station (Comm.-Aggl.) - see-voir - Moor Lake	31 K/4	46°08′	77°41′
Moose (Tp.-Canton)	42 P/8	51°20′	80°29′
Moose Bay	41 H/1	45°04′	80°03′
Moose Bay - see-voir - Isaac Bay	41 H/1	45°05′	80°03′
Moose Bay	41 H/15	45°54′	80°46′
Moose Bay	41 H/14	45°56′	81°06′
Moose Bay	41 H/14	45°57′	81°13′
Moose Bay	31 L/8	46°16′	78°12′
Moose Bay	31 L/5	46°20′	79°48′
Moose Bay	41 P/12	47°42′	81°50′
Moose Bay	41 O/14	47°57′	83°16′
Moose Bay	52 B/4	48°09′	91°41′
Moose Bay	52 B/7	48°15′	90°44′
Moose Bay	52 B/7	48°17′	90°55′
Moose Bay	42 C/8	48°26′	84°14′
Moose Bay	52 B/9	48°36′	90°10′
Moose Bay	52 C/10	48°36′	92°45′
Moose Bay	52 A/10	48°39′	88°32′
Moose Bay	52 C/14	48°57′	93°18′
Moose Bay	52 G/5	49°22′	91°39′
Moose Bay	42 F/7	49°24′	84°58′
Moose Bay	52 G/12	49°35′	91°51′
Moose Bay	52 F/10	49°35′	92°37′
Moose Bay	52 G/15	49°46′	90°43′
Moose Bay	52 L/2	50°06′	94°36′
Moose Bay	52 J/4	50°07′	91°56′
Moose Bay Lake	52 B/7	48°17′	90°56′
Moose Beach	31 D/11	44°36′	79°23′
Mooseberger Drain	40 I/10	42°39′	80°50′
Moosecall Lake	41 P/10	47°45′	80°33′
Moose Camp Creek	52 C/10	48°33′	92°34′
Moose Creek (P.V.-V.p.a.)	31 G/7	45°15′	74°58′
Moose Creek	31 G/6	45°24′	75°04′
Moose Creek	41 I/2	46°14′	80°35′
Moose Creek	31 L/5	46°19′	79°48′
Moose Creek	41 I/11	46°39′	81°23′
Moose Creek	31 M/12	47°35′	79°32′
Moose Creek	52 C/8	48°27′	92°12′
Moose Creek	42 A/10	48°32′	80°59′
Moose Creek	52 F/13	49°55′	93°36′
Moose Creek	52 K/1	50°01′	92°03′
Moose Creek	52 J/6	50°28′	91°14′
Moose Creek	52 K/14	50°54′	93°29′
Moose Creek Bog	31 G/7	45°18′	75°00′
Moose Creek Drain	31 G/6	45°22′	75°02′
Moose Deer Point	41 H/1	45°07′	80°06′
Moose Factory (Comm.-Aggl.)	42 P/7	51°16′	80°37′
Moose Factory Indian Reserve 68	42 P/2	51°07′	80°35′
Moose Factory 68, Réserve indienne	42 P/2	51°07′	80°35′
Moose Factory Island	42 P/7	51°15′	80°36′
Moose Flats (Island-Île)	42 P/7	51°18′	80°32′
Moosegrass Lake	31 L/6	46°19′	79°09′
Moosegrove Lake	31 F/13	45°59′	77°35′
Moosehaunt Creek	31 K/4	46°03′	77°47′
Moosehaunt Lake	31 K/4	46°03′	77°46′
Moosehead Creek	32 D/4	48°02′	79°51′
Moosehead Lake	31 L/13	46°56′	79°34′
Moosehead Lake	41 P/1	47°01′	80°11′
Moosehead Lake	32 D/4	48°08′	79°43′
Mooseheart Lake	41 P/10	47°45′	80°37′
Moosehide Island	52 C/8	48°19′	92°00′
Moosehide Lake - see-voir - Lower Moosehide Lake	52 G/4	49°14′	91°48′
Moose Hill (Comm.-Aggl.)	52 A/6	48°15′	89°29′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
*Moose Hill	42 E/12	49°38′	87°54′
Moosehorn Bay	41 H/15	45°58′	80°50′
Moosehorn Creek	41 P/9	47°44′	80°19′
Moosehorn Creek	31 M/13	47°51′	79°51′
Moosehorn Creek	42 G/2	49°06′	82°49′
Moosehorn Lake	52 A/10	48°42′	88°47′
Moosehorn Lake	52 C/11	48°42′	93°07′
Moosehorn Lake	42 G/3	49°08′	83°01′
Moosehorn Rapids	42 C/12	48°36′	85°32′
Moose Island	42 C/1	48°13′	84°09′
Moose Island	52 B/2	48°14′	90°43′
Moose Island	42 A/7	48°27′	81°00′
Moose Island	52 C/7	48°28′	92°42′
Moose Island	52 C/10	48°44′	92°59′
Moose Island	42 C/16	48°50′	84°27′
Moose Island	42 I/15	50°51′	80°54′
Moose Lake	31 D/14	44°51′	79°25′
Moose Lake	31 E/1	45°09′	78°28′
Moose Lake	41 H/9	45°37′	80°23′
Moose Lake	31 F/12	45°44′	77°33′
Moose Lake	41 H/16	45°49′	80°22′
Moose Lake	31 E/14	45°53′	79°21′
Moose Lake	41 I/4	46°08′	81°52′
Moose Lake	41 I/3	46°09′	81°25′
Moose Lake	41 I/6	46°15′	81°04′
Moose Lake	31 L/11	46°35′	79°25′
Moose Lake	41 J/11	46°38′	83°07′
Moose Lake	41 I/11	46°39′	81°20′
Moose Lake	41 I/10	46°40′	80°48′
Moose Lake	41 I/10	46°40′	80°54′
Moose Lake	41 I/10	46°43′	80°53′
Moose Lake	41 O/8	47°24′	82°21′
Moose Lake	31 M/5	47°27′	79°47′
Moose Lake	41 N/15	47°50′	84°53′
Moose Lake	52 B/1	48°06′	90°05′
Moose Lake	42 B/1	48°07′	82°28′
Moose Lake	52 B/7	48°23′	90°50′
Moose Lake	42 A/10	48°30′	80°44′
Moose Lake	42 C/12	48°41′	85°54′
Moose Lake	52 A/10	48°43′	88°46′
Moose Lake	52 A/15	48°48′	88°38′
Moose Lake	52 B/13	48°50′	91°35′
Moose Lake	42 C/16	48°53′	84°15′
Moose Lake	52 F/3	49°02′	93°06′
Moose Lake	52 F/7	49°19′	92°44′
Moose Lake	42 F/7	49°26′	84°58′
Moose Lake	52 G/12	49°32′	91°42′
Moose Lake - see-voir - Little Scovil Lake	52 E/16	49°48′	94°11′
Moose Lake	52 E/16	49°56′	94°27′
Moose Lake	52 L/2	50°04′	94°47′
Moose Lake	52 K/3	50°10′	93°01′
Moose Lake	52 J/6	50°25′	91°17′
Moose Lake	53 G/5	53°17′	91°31′
Mooseland Lake	52 G/8	49°25′	90°00′
Mooseland River	52 H/12	49°35′	89°30′
Mooselanka Beach (Comm.-Aggl.)	31 D/5	44°22′	79°32′
Moose Marsh (Hill-Colline)	41 I/13	46°57′	81°50′
Moose Mountain	41 I/14	46°51′	81°02′
Moose Mountain	42 E/12	49°37′	87°54′
Moose Mountain	53 C/8	52°19′	92°05′
Moosemuck Lake	41 I/13	46°52′	81°41′
Moose Narrows	41 J/16	46°55′	82°04′
Moose Point	41 H/1	45°10′	80°02′
Moose Point	41 I/4	46°06′	81°44′
Moose Point	52 A/11	48°37′	89°24′
Moose Point	52 C/10	48°44′	92°58′
Moose Point Indian Reserve 79	41 H/1	45°03′	80°00′
Moose Point 79, Réserve indienne	41 H/1	45°03′	80°00′
Moose Pond	31 L/14	46°46′	79°21′
Moose Portage	52 B/1	48°05′	90°03′
Moose Rapids	41 I/10	46°38′	80°40′
*Mooseridge Creek	42 A/1	48°11′	80°15′
Mooseridge Lake	42 A/1	48°10′	80°16′
Moose River (Comm.-Aggl.)	42 I/14	50°48′	81°17′
Moose River	52 C/10	48°37′	92°44′
Moose River	52 L/11	50°40′	95°09′
Moose River	42 P/8	51°20′	80°24′
Moose River Island	52 K/2	50°15′	92°40′
Mooserun Lake	41 P/7	47°25′	80°56′
Moose's Harbour	52 H/15	49°52′	88°37′
Mooseskull Lake	42 F/5	49°16′	85°30′
Moosetegon Lake	52 O/3	51°12′	91°24′
Moosetrack Creek	52 C/16	48°53′	92°17′
Moosetrack Lake	31 E/2	45°02′	78°55′
Moosetrack Lake	52 C/16	48°52′	92°16′
Mooseview Lake	52 E/8	49°29′	94°01′
Moosin Bay	52 E/6	49°28′	95°04′
Moosolf Lake	52 J/7	50°22′	90°55′
Moosonee (Comm.-Aggl.)	42 P/7	51°17′	80°39′
Moosonee Lake	42 J/14	50°46′	83°07′
Moot Lake	31 E/3	45°09′	79°10′
Morah Lake	52 F/11	49°37′	93°23′
Moraine Creek	52 A/15	48°57′	88°43′
Moraine Lake	52 A/15	49°00′	88°51′
Moran Harbour	52 I/16	50°02′	88°09′
Moran Island	43 D/5	52°17′	87°55′
Moran Lake	31 F/7	45°18′	76°58′
Moran Lake	42 C/2	48°01′	84°46′
Moran Lake	42 E/9	49°40′	86°18′
Moran Mountain	31 F/6	45°23′	77°28′
Moran's Bay	52 C/11	48°43′	93°07′
Moravian Indian Reserve 47	40 I/12	42°33′	81°52′
Moravian 47, Réserve indienne	40 I/12	42°33′	81°52′
Moraviantown (Comm.-Aggl.)	40 I/12	42°35′	81°54′
Moray (Comm.-Aggl.)	40 P/4	43°12′	81°40′
Moray Creek	40 P/4	43°14′	81°47′
Moray Lake	31 E/10	45°38′	78°41′
Moray Lake	41 O/12	47°34′	83°35′
Moray Lake	42 A/3	48°02′	81°05′
Morden Drain	40 I/5	42°28′	81°40′
Morden Lake	41 O/13	47°50′	83°38′
Morden Lake	52 P/1	51°02′	88°23′
Morden Rock	41 H/10	45°41′	80°42′
Mordolphin (Comm.-Aggl.)	31 D/13	44°48′	79°37′
Moreau Lake	52 N/13	51°58′	93°33′
Moreau Rock	31 D/13	44°47′	79°44′
Moreaus Bay	31 E/4	45°01′	79°57′
Morel (Ry.Pt.-P.F.)	31 L/7	46°16′	78°47′
Morel (Tp.-Canton)	41 P/15	47°49′	80°43′
Moreland Bank	41 H/14	45°55′	81°15′
Moreland Lake	31 C/6	44°25′	77°25′
Moreland Lake	41 J/8	46°27′	82°16′
Morelands Hill	31 C/8	44°23′	76°26′
Morelly Lake	53 C/16	52°48′	92°05′
Morel's Bay	41 I/7	46°20′	80°39′
Morewood (Comm.-Aggl.)	31 G/3	45°11′	75°17′
Morey Lake	52 F/8	49°29′	92°21′
Morgan (Tp.-Canton)	41 I/11	46°41′	81°16′
Morgan (Ry.Pt.-P.F.)	52 F/14	49°58′	93°14′
Morgan Bay	31 E/4	45°14′	79°40′
Morgan Island	52 J/2	50°04′	90°39′
Morgan Islands	41 H/1	45°14′	80°12′
Morgan Lake	31 C/14	44°47′	77°08′
Morgan Lake	41 A/11	46°40′	81°17′
Morgan Lake	51 E/16	49°50′	94°12′
Morgan Lake	52 I/2	50°06′	88°54′
Morgan Lake	42 L/5	50°17′	87°38′
Morgans Island - see-voir - Treasure Island	52 E/15	49°46′	94°31′
Morgan's Lake	31 E/11	45°31′	79°03′
Morgans Point (Comm.-Aggl.)	30 L/14	42°52′	79°20′
Morgans Point	30 L/14	42°51′	79°21′
Morganston (Comm.-Aggl.)	31 C/4	44°09′	77°52′
Morham Lake	42 E/14	49°45′	87°29′
Moriah Creek	31 C/11	44°41′	77°27′
Moriah, Mount	31 C/11	44°42′	77°25′
Moriarty Drain	31 G/3	45°07′	75°11′
Moriartys Lake - see-voir - Streich Lake	31 F/7	45°22′	76°51′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Morin (Tp.-Canton)	41 J/12	46°35'	83°39'
Morin Island	41 I/6	46°15'	81°23'
Morin Island	32 D/13	48°50'	79°57'
Morin Lake	31 L/1	46°14'	78°07'
Morin Lake	41 I/14	46°56'	81°10'
Morin Lake	41 P/8	47°27'	80°17'
Morin Lake	42 B/4	48°09'	83°44'
Morin Lake - see-voir - Lower Deception Lake	42 H/3	49°09'	81°14'
Morin Lake	52 H/5	49°20'	89°44'
Morinus (Comm.-Aggl.)	31 E/4	45°10'	79°38'
Morinus Bay	31 E/4	45°10'	79°37'
Morin Village (Comm.-Aggl.)	41 P/6	47°28'	81°26'
Morley (Comm.-Aggl.)	41 A/10	44°39'	80°45'
Morley (Tp.-Canton)	52 D/9	48°42'	94°11'
Morley (Tp.M.-M. de c.)	52 D/9	48°43'	94°11'
Morley Additional (Tp.-Canton)	52 D/9	48°39'	94°08'
Morley Creek	42 F/4	49°02'	85°49'
Morley Lake	42 F/4	49°06'	85°44'
Morlock Island	41 H/8	45°26'	80°23'
Morn Harbour	42 D/12	48°45'	87°37'
Morningstar (Tp.-Canton)	41 O/2	47°01'	82°53'
Mornington (Tp.-Canton)	40 P/10	43°35'	80°53'
Mornington (Tp.M.-M. de c.)	40 P/10	43°37'	80°51'
Morn Lake	42 B/3	48°15'	83°16'
Morn Point	42 D/12	48°45'	87°36'
Morock Island	52 H/16	49°53'	88°06'
Morpeth (Comm.-Aggl.)	40 I/5	42°23'	81°51'
Morrell Reef	41 G/15	45°47'	82°50'
Morrill Lake	52 I/15	50°47'	88°59'
Morrin Channel	42 E/9	49°36'	86°25'
Morris (Tp.M.-M. de c.)	40 P/14	43°46'	81°17'
Morris (Tp.-Canton)	40 P/14	43°47'	81°17'
Morrisan Creek	42 D/13	48°50'	87°31'
Morrisburg (Village)	31 B/14	44°54'	75°11'
Morrisburg Beach	31 B/14	44°54'	75°11'
Morrisburg Station (Ry.Pt.-P.F.)	31 B/14	44°55'	75°12'
Morris Creek	52 I/6	50°18'	89°02'
Morrisette (Tp.-Canton)	32 D/4	48°14'	79°57'
Morrisette Creek	32 D/4	48°12'	79°54'
Morrish (Comm.-Aggl.)	30 M/16	43°58'	78°24'
Morris Island - see-voir - Indian Island	31 C/9	44°42'	76°12'
Morris Island	31 E/4	45°00'	80°00'
Morris Island	31 E/4	45°02'	79°32'
Morris Island - see-voir - Broughs Island	31 E/4	45°02'	79°33'
Morris Island	31 F/1	45°04'	76°10'
Morris Island - see-voir - Home Island	31 E/4	45°10'	79°43'
Morris Island	31 F/8	45°27'	76°15'
Morris Island	41 G/15	45°58'	82°56'
Morris Lake	41 O/13	47°59'	83°41'
Morris Lake	52 G/3	49°02'	91°21'
Morris Lake	42 H/14	49°45'	81°29'
Morris Lake	52 O/14	51°45'	91°20'
Morrison (Tp.-Canton)	31 D/14	44°51'	79°19'
Morrison (Tp.M.-M. de c.) - see-voir - Gravenhurst	31 D/14	44°55'	79°22'
Morrison Creek	30 M/5	43°28'	79°39'
Morrison Creek	31 D/14	44°51'	79°28'
Morrison Creek - see-voir - Muldrew Creek	31 D/14	44°52'	79°27'
Morrison Creek - see-voir - Loon-Turtle Creek	31 D/14	44°55'	79°27'
Morrison Creek	41 J/13	46°59'	83°54'
Morrison Drain	31 G/7	45°25'	74°42'
Morrison Harbour	42 D/8	48°27'	86°14'
Morrison Island	31 B/14	44°58'	75°00'
Morrison Island	31 L/3	46°12'	79°26'
Morrison Islands	41 J/2	46°12'	82°40'
Morrison Lake (Loc.)	31 D/14	44°52'	79°27'
Morrison Lake	40 P/6	43°21'	81°27'
Morrison Lake	31 D/14	44°52'	79°27'
Morrison Lake	41 O/4	47°00'	83°49'
Morrison Lake	41 P/15	47°58'	80°33'
Morrison Lake	42 C/8	48°15'	84°28'
Morrison Landing (Comm.-Aggl.)	31 D/14	44°51'	79°28'
Morrison Point	30 N/15	43°59'	77°00'
Morrison Point	41 H/8	45°24'	80°08'
Morrison River	53 G/13	53°47'	91°51'
Morrison River Landing (Loc.)	42 F/2	49°11'	84°32'
Morris Point	41 H/1	45°10'	80°08'
Morris River	53 B/2	52°12'	90°46'
Morris Rock	31 C/16	44°52'	76°07'
Morriston (P.V.-V.p.a.)	40 P/8	43°27'	80°07'
Morrisville (Comm.-Aggl.)	41 G/15	45°54'	82°51'
Morrisville Bay	41 G/15	45°55'	82°50'
Morrogh Creek	40 I/13	42°50'	81°51'
Morrow (Tp.-Canton)	42 I/12	50°33'	81°34'
Morrow Bay	31 D/8	44°16'	78°02'
Morrow Creek	31 F/3	45°11'	77°04'
Morrow Creek	52 A/16	48°51'	88°29'
Morrow Creek	42 I/12	50°36'	81°33'
Morrow Island	31 D/9	44°44'	78°19'
Morrow Lake	31 F/3	45°13'	77°02'
Morrow Point	31 D/8	44°16'	78°02'
Morrow's Hill	40 P/16	43°54'	80°09'
Morrows Island	31 D/9	44°34'	78°07'
Morrsey Island	31 D/8	44°28'	78°28'
Morse (Tp.-Canton)	41 I/13	46°56'	81°46'
Morse Lake	41 O/12	47°30'	83°36'
Morse Mountain	42 C/6	48°15'	85°07'
Morson (Tp.M.-M. de c.)	52 E/1	49°01'	94°17'
Morson (Tp.-Canton)	52 E/1	49°03'	94°18'
Morson (Loc.)	52 E/1	49°06'	94°19'
Mortar Creek	52 H/3	49°15'	89°11'
Mortar Lake	52 H/3	49°12'	89°14'
Mortimer (Tp.-Canton)	42 A/15	48°56'	80°38'
Mortimer Island	42 D/11	48°41'	87°02'
Mortimer Lake	42 D/11	48°40'	87°03'
Mortimers Point (Comm.-Aggl.)	31 E/4	45°03'	79°34'
Mortimers Point	31 E/4	45°03'	79°34'
Mort Lake - see-voir - Mount, Lake on the	31 F/1	45°10'	76°24'
Mortley Lake	53 C/6	52°30'	93°21'
Morton (Comm.-Aggl.)	31 C/9	44°32'	76°12'
Morton Bay	31 C/9	44°32'	76°13'
Morton Bay	52 E/1	49°14'	94°29'
Morton Creek	31 C/9	44°34'	76°11'
Morton Creek	41 I/14	46°50'	81°07'
Morton Island - see-voir - Home Island	31 E/4	45°10'	79°43'
Morton Island	52 C/11	48°40'	93°00'
Morton Lake	41 I/14	46°53'	81°08'
Morton Lake	41 A/10	47°44'	80°57'
Morton Park Hill	31 C/9	44°33'	76°12'
Morton Rock	41 K/8	46°18'	84°01'
Mortons Point	41 H/9	45°45'	80°03'
Mort River	53 F/2	53°09'	92°39'
Morven (Comm.-Aggl.)	31 C/2	44°14'	76°51'
Mosa (Tp.-Canton)	40 I/12	42°43'	81°46'
Mosa (Tp.M.-M. de c.)	40 I/12	42°44'	81°46'
Mosambik (Tp.-Canton)	42 C/9	48°44'	84°30'
Mosambik Lake	42 C/10	48°42'	84°32'
Mosborough (Ry.Pt.-P.F.)	40 P/9	43°31'	80°20'
Moscow (Comm.-Aggl.)	31 C/7	44°26'	76°48'
Moseau Creek	52 A/16	48°52'	88°24'
Moseau Lake	52 H/1	49°01'	88°28'
Mose Lake	42 F/4	49°09'	85°45'
Moseley Island	41 H/1	45°09'	80°07'
Moseley Lake	42 A/15	48°52'	80°38'
Moserville (Comm.-Aggl.)	40 P/7	43°30'	80°58'
Moses (Tp.-Canton)	41 I/12	46°35'	82°00'
Moses Creek	40 P/1	43°00'	80°06'
Moses Island	31 C/8	44°27'	76°25'
Moses Lake	41 I/16	46°52'	80°20'
Moses Lake	41 P/16	47°46'	80°27'
Moses Lake	52 B/14	48°49'	91°24'
Moses Point	31 E/4	45°10'	79°36'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Mosher (Comm.-Aggl.)	42 C/9	48°42′	84°12′
Mosher Bay	52 F/7	49°23′	92°43′
Mosher Bay	52 K/3	50°09′	93°15′
Mosher Island	32 D/13	48°50′	79°55′
Mosher Lake	41 P/10	47°38′	80°57′
Mosher Lake	52 B/15	48°59′	90°55′
Mosher Lake	42 E/10	49°41′	86°58′
Moshikopaw Lake	43 L/5	54°22′	87°33′
Moshkinabi Lake	42 F/4	49°09′	85°33′
Mosie Creek	52 E/15	49°51′	94°42′
Mosie Lake	31 F/6	45°24′	77°04′
Mosie Lake	52 E/15	49°51′	94°42′
Mosier Lake	52 N/2	51°15′	92°48′
Moskahossi Passage	52 E/8	49°30′	94°25′
Mosley Island	41 H/9	45°31′	80°24′
Mosque Lake	31 F/2	45°01′	76°55′
Mosquito Bay	40 G/10	41°44′	82°40′
Mosquito Bay	41 J/4	46°09′	83°48′
Mosquito Bay - see-voir - Jocko Bay	41 J/4	46°12′	83°48′
Mosquito Creek	31 C/8	44°24′	76°19′
Mosquito Creek	31 C/15	44°58′	76°38′
Mosquito Creek	31 E/9	45°33′	78°27′
Mosquito Creek	31 L/5	46°21′	79°46′
Mosquito Creek	31 L/12	46°33′	79°49′
Mosquito Creek	41 I/11	46°36′	81°18′
Mosquito Creek	52 A/6	48°21′	89°19′
Mosquito Harbour	41 I/4	46°02′	81°57′
Mosquito Island	41 I/4	46°02′	81°58′
Mosquito Lake	31 C/9	44°36′	76°22′
Mosquito Lake	31 C/15	44°51′	76°54′
Mosquito Lake	31 D/13	44°55′	79°37′
Mosquito Lake	31 E/10	45°31′	78°30′
Mosquito Lake	41 I/12	46°33′	81°31′
Mosquito Lake	41 I/11	46°38′	81°22′
Mosquito Lake	41 O/12	47°42′	83°33′
Mosquito Lake	42 C/2	48°07′	84°34′
Mosquito Lake	42 E/10	49°37′	86°38′
Mosquito Lake Marsh	31 D/13	44°54′	79°36′
Mosquito Point	40 G/10	41°44′	82°41′
Mosquito Point	31 C/9	44°36′	76°23′
Mosquito Point	52 B/12	48°37′	91°31′
Mosquito Point Island	52 F/4	49°04′	93°33′
Mosquito Rapids	41 H/16	45°58′	80°02′
Moss (Tp.-Canton)	52 B/10	48°34′	90°47′
Mossberry Creek	31 K/4	46°07′	77°41′
Mossberry Lake	31 K/4	46°08′	77°43′
Mossberry Lake	53 F/11	53°45′	93°26′
Moss Creek	42 G/2	49°03′	82°47′
Moss Creek	52 E/10	49°41′	94°55′
Moss Creek	52 G/14	49°48′	91°17′
Moss Harbour	52 A/9	48°39′	88°09′
**Mosside (Comm.-Aggl.)*	40 I/12	42°44′	81°56′
Mossington Park (Comm.-Aggl.)	31 D/6	44°19′	79°21′
Mossington Point	31 D/6	44°19′	79°24′
Moss Island	31 D/13	45°00′	79°35′
Moss Island	31 E/4	45°14′	79°39′
Moss Island	41 I/8	46°22′	80°01′
Moss Island	41 J/13	46°54′	83°34′
Moss Lake	41 A/2	44°11′	80°38′
Moss Lake - see-voir - Robinsons Lake	31 F/2	45°07′	76°46′
Moss Lake	31 L/5	46°25′	80°00′
Moss Lake	41 K/9	46°37′	84°18′
Moss Lake	41 P/10	47°39′	80°55′
Moss Lake	52 B/10	48°32′	90°44′
Moss Lake	52 A/9	48°38′	88°10′
Moss Lake	52 A/9	48°39′	88°13′
Moss Lake	42 G/2	49°05′	82°52′
Moss Lake	52 E/10	49°42′	94°58′
Moss Lake	52 G/14	49°48′	91°17′
Moss Lake	43 K/7	54°26′	85°00′
Mossley (Comm.-Aggl.)	40 I/14	42°57′	81°01′
Mossman Island	41 I/9	46°39′	80°27′
Moss Point	42 D/10	48°43′	86°38′
Moss Rock	31 D/13	44°53′	79°48′
Moss Rock Point	31 E/4	45°09′	79°41′
Mossy Lake	31 E/10	45°32′	78°49′
Motherwell (Comm.-Aggl.)	40 P/6	43°20′	81°11′
Motherwell Lake	32 D/5	48°15′	79°51′
Moth Lake	31 E/3	45°14′	79°22′
Moth Lake	52 E/10	49°44′	94°59′
Motley Lake	31 E/5	45°16′	79°43′
**Mott (Ry.Pt.-P.F.)*	41 I/7	46°29′	80°49′
Mott Lake	52 A/14	48°56′	89°12′
Mottle Creek	52 G/10	49°41′	90°50′
Mottle Lake	52 G/10	49°40′	90°53′
Motton Point	41 A/16	44°53′	80°07′
Motts Mills (Comm.-Aggl.)	31 C/16	44°47′	76°02′
Motz Lake	41 O/14	47°49′	83°04′
Mouillée, Pointe	31 G/1	45°10′	74°23′
Mould Lake	43 D/1	52°15′	86°01′
Moulds Island	31 D/16	44°57′	78°03′
Moule Creek	41 O/2	47°09′	82°56′
Moule Lake	41 O/2	47°09′	82°58′
Moule Lake	52 I/9	50°33′	88°18′
Moulinette (Loc.) - see-voir - Long Sault	31 G/2	45°02′	74°53′
Moulinette Island	31 G/2	45°01′	74°53′
Moulton (Tp.M.-M. de c.) - see-voir - Dunnville	30 L/13	42°54′	79°36′
Moulton (Tp.-Canton)	30 L/13	42°55′	79°33′
Moulton (Comm.-Aggl.) - see-voir - Moulton Station	30 L/13	42°57′	79°33′
Moulton Bay	30 L/14	42°52′	79°27′
Moulton Lake	31 C/10	44°34′	76°31′
Moulton Lake	31 E/12	45°40′	79°50′
Moulton Station (Comm.-Aggl.)	30 L/13	42°57′	79°33′
Mound Creek	52 H/2	49°08′	88°37′
Mound Lake	52 H/2	49°10′	88°34′
Mountain (Comm.-Aggl.)	31 G/3	45°02′	75°30′
Mountain (Tp.M.-M. de c.)	31 G/3	45°03′	75°19′
Mountain (Tp.-Canton)	31 G/3	45°03′	75°26′
Mountain Ash Creek	41 O/3	47°02′	83°15′
Mountain Ash Lake	41 O/3	47°03′	83°12′
Mountain Ash River	41 N/14	47°58′	85°07′
Mountain Basin	41 H/8	45°24′	80°00′
Mountain Bay	42 D/13	48°55′	87°47′
Mountain Chute - see-voir - Little Mountain Chute	31 F/2	45°08′	76°50′
**Mountain Chute*	31 F/2	45°12′	76°55′
Mountain Chute	31 E/5	45°24′	80°00′
Mountain Chute	31 F/12	45°34′	77°38′
Mountain Chute	41 H/16	45°45′	80°14′
Mountain Chutes (Comm.-Aggl.)	41 P/9	47°39′	80°10′
Mountain Chutes	41 P/9	47°38′	80°12′
Mountain Chutes Rapids - see-voir - Mountain Chutes	41 P/9	47°38′	80°12′
Mountain Creek	41 A/7	44°17′	80°54′
Mountain Creek	41 I/15	46°47′	80°47′
Mountain Gardens (Comm.-Aggl.)	30 M/5	43°21′	79°49′
Mountain Grove (Comm.-Aggl.)	31 C/10	44°44′	76°51′
Mountain Island	52 G/14	49°53′	91°05′
Mountain Island Bay	52 G/14	49°54′	91°07′
Mountain Island Lake	52 G/14	49°53′	91°05′
Mountain Islands	52 B/15	48°49′	90°30′
Mountain Islands	52 H/15	49°59′	88°43′
Mountain Lake (Comm.-Aggl.)	41 P/9	47°39′	80°13′
Mountain Lake	31 C/9	44°32′	76°25′
Mountain Lake	31 D/9	44°42′	78°22′
Mountain Lake	41 A/11	44°42′	81°03′
Mountain Lake	41 A/10	44°43′	80°41′
Mountain Lake	31 D/13	44°51′	79°39′
Mountain Lake	31 C/13	44°55′	77°59′
Mountain Lake	31 D/15	44°59′	78°43′
Mountain Lake	31 E/1	45°02′	78°15′
Mountain Lake	31 F/2	45°06′	76°47′
Mountain Lake	31 F/5	45°20′	77°41′
Mountain Lake	31 F/6	45°22′	77°10′
Mountain Lake	31 F/12	45°33′	77°49′
Mountain Lake	31 E/9	45°43′	78°12′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Mountain Lake	31 E/13	45°57′	79°52′
Mountain Lake - see-voir - Hans Lake	41 J/4	46°12′	83°58′
Mountain Lake	31 L/6	46°29′	79°07′
Mountain Lake	41 I/12	46°34′	81°32′
Mountain Lake	31 M/4	47°14′	79°50′
Mountain Lake	41 I/9	47°39′	80°14′
Mountain Lake	41 N/15	47°57′	84°46′
Mountain Lake	52 B/1	48°06′	90°13′
Mountain Lake	42 C/8	48°19′	84°27′
Mountain Lake	52 A/10	48°42′	88°42′
Mountain Lake	42 C/10	48°44′	84°42′
Mountain Lake	42 F/1	49°11′	84°26′
Mountain Lake	52 F/7	49°27′	92°53′
Mountain Lake	52 E/16	49°55′	94°06′
Mountain Lake - see-voir - Northwest Mountain Lake	52 E/16	49°59′	94°14′
Mountain Lake	51 I/3	50°13′	89°15′
Mountain, Lake on the	31 C/3	44°02′	77°03′
Mountain, Lake on the	31 D/16	44°59′	78°03′
Mountain Portage	52 I/3	50°13′	89°15′
**Mountain Rapids*	31 L/7	46°27′	78°51′
Mountains, Lake of the - see-voir - Duborne, Lake	41 J/2	46°15′	82°55′
Mountains, Lake of the	41 I/5	46°20′	81°42′
Mountain, The	31 C/4	44°06′	77°35′
Mountain, The - see-voir - Willows Mountain	31 C/9	44°38′	76°09′
Mountain, The	31 D/12	44°43′	79°55′
Mountain, The	31 C/10	44°44′	76°50′
Mountaintop Lake	41 I/15	46°55′	80°53′
Mountainview (Comm.-Aggl.) - see-voir - Mountain Gardens	30 M/5	43°21′	79°49′
Mountain View (Comm.-Aggl.)	31 C/3	44°04′	77°22′
Mountain View (Comm.-Aggl.)	31 K/3	46°04′	77°28′
Mountain View Beach (Comm.-Aggl.)	31 D/12	44°39′	79°59′
Mountairy Lake	52 G/16	49°50′	90°23′
Mount Albert (Comm.-Aggl.)	31 D/3	44°08′	79°19′
Mount Albert Creek	31 D/3	44°12′	79°19′
Mount Albion (Comm.-Aggl.)	30 M/4	43°12′	79°48′
Mount Baldy Lake	41 N/9	47°45′	84°18′
Mountbatten (Tp.-Canton)	41 O/11	47°43′	83°03′
Mountbatten Indian Reserve 76A	41 O/11	47°43′	83°03′
Mountbatten 76A, Réserve indienne	41 O/11	47°43′	83°03′
Mountbatten Lake	41 O/11	47°41′	83°03′
Mount Brydges (P.V.-V.p.a.)	40 I/14	42°54′	81°29′
Mount Burnham (Comm.-Aggl.) - see-voir - Mount Vernon	40 I/15	42°53′	80°56′
Mount Carmel (Comm.-Aggl.)	40 J/2	42°06′	82°36′
Mount Carmel (Comm.-Aggl.)	30 L/13	42°56′	79°31′
Mount Carmel (Comm.-Aggl.)	40 P/5	43°16′	81°37′
Mount Carmel (Comm.-Aggl.)	31 D/2	44°02′	78°54′
Mount Carmel (Comm.-Aggl.)	31 C/3	44°08′	77°05′
Mount Charles (Comm.-Aggl.)	30 M/12	43°41′	79°40′
Mount Chesney (Comm.-Aggl.)	31 C/8	44°20′	76°27′
Mount Dennis (Comm.-Aggl.)	30 M/11	43°41′	79°29′
Mountdew Lake	52 F/7	49°25′	92°40′
Mount Elgin (Comm.-Aggl.)	40 I/15	42°57′	80°47′
Mount Forest (Town-Ville)	40 P/15	43°59′	80°44′
**Mount Hamilton (Loc.)*	30 M/4	43°14′	79°51′
Mount Healy (Comm.-Aggl.)	30 M/4	43°00′	79°53′
Mount Hope (Comm.-Aggl.)	30 M/4	43°09′	79°55′
Mount Hope (Comm.-Aggl.)	41 A/6	44°25′	81°14′
Mount Horeb (Comm.-Aggl.)	31 D/7	44°15′	78°39′
Mount Irwin (Comm.-Aggl.)	31 D/15	44°45′	78°32′
Mount Joy (Comm.-Aggl.)	30 M/14	43°53′	79°16′
Mountjoy (Tp.M.-M. de c.) - see-voir - Timmins	42 A/6	48°28′	81°20′
Mountjoy (Comm.-Aggl.)	42 A/6	48°28′	81°21′
Mountjoy (Tp.-Canton)	42 A/11	48°30′	81°24′
Mountjoy Lake	42 A/3	48°03′	81°21′
Mountjoy River	42 A/6	48°28′	81°21′
Mount Julian (Comm.-Aggl.)	31 D/9	44°34′	78°09′
Mount Lake	41 J/10	46°40′	82°44′
Mount Lake	52 F/1	49°02′	92°10′
Mount Lake	52 H/14	49°48′	89°15′
Mount Lake	52 J/12	50°42′	91°56′
Mount, Lake on the	31 F/1	45°10′	76°24′
Mount MacDonald (Comm.-Aggl.)	41 P/16	47°47′	80°08′
Mount McKay, Champ de tir (C.M.F.C.-C.F.T.A.)	52 A/6	48°21′	89°17′
Mount McKay Range (C.F.T.A.-C.M.F.C.)	52 A/6	48°21′	89°17′
Mount Moriah Hill - see-voir - Moriah Mount	31 C/11	44°42′	77°25′
Mount Nemo (Comm.-Aggl.)	30 M/5	43°24′	79°52′
Mountney Creek	31 F/3	45°11′	77°13′
Mountney Lake	31 F/3	45°11′	77°17′
Mountneys Island	31 C/8	44°29′	76°15′
**Mount Olivet (Comm.-Aggl.)*	30 L/13	42°53′	79°49′
**Mount Olivet (Comm.-Aggl.)*	30 M/12	43°44′	79°44′
Mount Pleasant (Comm.-Aggl.)	40 P/1	43°05′	80°19′
Mount Pleasant (Comm.-Aggl.)	40 P/6	43°22′	81°16′
Mount Pleasant (Comm.-Aggl.)	30 M/12	43°40′	79°49′
Mount Pleasant (Comm.-Aggl.)	31 D/3	44°14′	79°24′
Mount Pleasant (Comm.-Aggl.)	31 C/3	44°15′	77°02′
Mount Pleasant (Comm.-Aggl.)	31 D/8	44°16′	78°30′
Mount Pleasant (Comm.-Aggl.)	31 C/5	44°18′	77°37′
Mount St. Louis (Comm.-Aggl.)	31 D/12	44°36′	79°43′
Mount St. Patrick (Comm.-Aggl.)	31 F/7	45°20′	76°53′
Mount St. Patrick Mountains	31 F/7	45°19′	76°56′
Mount Salem (Comm.-Aggl.)	40 I/10	42°43′	80°56′
Mounts Bay	31 D/14	44°56′	79°25′
Mountsberg (Comm.-Aggl.)	40 P/8	43°26′	80°02′
Mountsberg Creek	40 P/8	43°28′	80°04′
Mountsberg Reservoir	40 P/8	43°27′	80°02′
Mount Sinclair Lake	41 P/15	47°57′	80°57′
Mount Stephen (Comm.-Aggl.)	31 D/12	44°45′	79°34′
Mount Vernon (Comm.-Aggl.)	40 I/15	42°53′	80°56′
Mount Vernon (Comm.-Aggl.)	40 P/1	43°07′	80°24′
**Mount Vernon Station (Sta.-Gare)*	40 P/1	43°06′	80°22′
**Mountview (Comm.-Aggl.)*	30 M/4	43°14′	79°55′
Mount View (Comm.-Aggl.)	40 P/16	43°54′	80°26′
**Mount Wolfe (Loc.)*	30 M/13	43°58′	79°47′
Mount Zion (Comm.-Aggl.)	30 M/14	43°58′	79°04′
Mount Zion (Comm.-Aggl.)	31 C/4	44°09′	77°37′
Mouse Island	41 J/2	46°07′	82°31′
Mouse Island	52 E/10	49°30′	94°31′
Mouse Lake	31 F/3	45°02′	77°18′
Mouse Lake	31 E/2	45°11′	78°51′
Mouse Lake	41 H/16	45°50′	80°08′
Mouse Lake	31 L/2	46°02′	78°44′
Mouse Lake	41 O/9	47°38′	82°02′
Mouse Lake	52 B/3	48°11′	91°07′
Mouse Rock	31 D/9	44°33′	78°08′
Mousetrap Creek	52 O/7	51°18′	90°57′
Mousetrap Lake	52 O/7	51°15′	90°59′
Mousseau Creek	32 D/4	48°00′	79°51′
Mousseau Lake	31 F/2	45°11′	76°50′
Mousseau Lake	31 L/1	46°12′	78°05′
Mousseau Lake	41 I/12	46°40′	81°31′
Mousseau Lake	32 D/4	48°06′	79°52′
Mousseau Lake	52 N/7	51°16′	92°47′
Mousseau Point	31 L/5	46°19′	79°57′
Mouton Lake	41 N/8	47°22′	84°07′
Mowat (Ry.Pt.-P.F.)	41 H/16	45°51′	80°28′
Mowat (Tp.-Canton)	41 H/16	45°55′	80°26′
Mowat Creek	41 I/15	46°49′	80°50′
Mowat Island	41 H/8	45°22′	80°09′
Mowat Island	41 G/16	45°59′	82°13′
Mowat Lake	31 E/15	45°46′	78°47′
Mowat Lake	41 I/15	46°52′	80°57′
Mowat Lake	31 M/5	47°29′	79°58′
Mowat Landing (Comm.-Aggl.)	31 M/5	47°28′	79°58′
Mowat Point	41 G/16	45°59′	82°12′
Mowbray (Tp.-Canton)	42 G/16	49°54′	82°10′
Mowbray Creek	42 J/1	50°08′	82°23′
Mowbray Lake	42 G/16	49°55′	82°12′
Mowe Lake	52 B/7	48°19′	90°45′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Mowry Lake	31 F/3	45°07′	77°21′
Moxam Lake	31 F/4	45°13′	77°53′
Moxam's Landing (Loc.)	41 I/6	46°22′	81°05′
Moxley Creek	31 D/16	44°56′	78°02′
Moxley Lake	31 D/16	44°56′	78°02′
Moxness Lake	52 B/5	48°27′	91°35′
Moya Island	31 E/4	45°08′	79°41′
Moyer Lake	31 L/6	46°28′	79°27′
Moyle Lake	41 J/8	46°17′	82°03′
Moyneur Lake	41 P/15	47°57′	80°37′
Moyneur Rapids	41 P/15	47°56′	80°39′
Moza Lake	42 L/5	50°15′	87°55′
Mozhabong Lake	41 J/16	46°57′	82°05′
Mozhabong River	41 O/1	47°02′	82°08′
Mubwayaka Lake	31 E/10	45°43′	78°56′
Much Lake	41 O/12	47°42′	83°54′
Muchmore Lake	53 A/15	52°55′	88°32′
Muck Lake	41 P/2	47°08′	80°39′
Mud Bay	40 J/8	42°29′	82°28′
Mud Bay	31 C/8	44°29′	76°03′
Mud Bay	31 C/9	44°31′	76°02′
Mud Bay	31 C/10	44°43′	76°35′
Mud Bay	31 C/13	44°49′	77°57′
Mud Bay	31 F/5	45°25′	77°45′
Mud Bay	31 E/9	45°31′	78°16′
Mud Bay	41 G/16	45°49′	82°15′
Mud Bay	41 G/14	45°51′	83°21′
Mud Bay	41 J/2	46°12′	82°49′
Mud Bay	41 I/8	46°16′	80°08′
Mud Bay - see-voir - Hattie Cove	42 D/9	48°35′	86°16′
Mud Bay	52 F/10	49°41′	92°41′
Mud Bay	52 F/15	49°46′	92°53′
Mudcat Creek	31 L/5	46°29′	79°57′
Mudcat Lake	31 E/16	45°59′	78°15′
Mudcat Lake	31 L/5	46°28′	79°58′
Mud Channel	41 H/10	45°41′	80°36′
Mudchannel Lake	41 P/2	47°09′	80°35′
**Mud Creek*	40 J/10	42°30′	82°31′
Mud Creek	40 I/9	42°38′	80°29′
Mud Creek	40 I/16	42°47′	80°11′
Mud Creek	40 P/4	43°03′	81°42′
Mud Creek	40 P/2	43°08′	80°54′
Mud Creek	40 P/4	43°09′	81°39′
Mud Creek	40 P/1	43°11′	80°26′
Mud Creek	40 P/4	43°12′	81°54′
Mud Creek - see-voir - Golden Creek	40 P/4	43°12′	81°55′
Mud Creek	41 A/8	44°17′	80°02′
Mud Creek	31 C/6	44°20′	77°02′
Mud Creek	31 C/8	44°21′	76°12′
Mud Creek	31 B/12	44°30′	75°50′
Mud Creek	41 A/10	44°39′	80°58′
Mud Creek	31 B/13	44°45′	75°45′
Mud Creek	31 C/13	44°48′	77°41′
Mud Creek	31 G/4	45°14′	75°41′
Mud Creek	31 E/9	45°31′	78°17′
Mud Creek	31 F/11	45°44′	77°01′
Mud Creek	41 G/16	45°50′	82°14′
Mud Creek	41 H/16	45°59′	80°25′
Mud Creek	31 L/5	46°20′	79°46′
Mud Cut	31 C/16	44°53′	76°05′
Mudding Lake	41 P/2	47°06′	80°42′
Muddle Lake - see-voir - Wilson Lake	31 E/5	45°26′	79°39′
Muddle Lake	41 [illegible]/3	47°06′	81°10′
Muddu Lake	[illegible]11	50°45′	91°04′
Muddy Creek	40 J/[illegible]	42°04′	82°28′
Muddy Island	31 F/6	45°26′	77°11′
Muddy Lake	42 C/12	48°33′	85°40′
Muddy Water Bay	31 M/4	47°04′	79°48′
Mud Flats	52 B/13	48°51′	91°34′
Mudge Bay	41 G/16	45°56′	82°16′
Mudge Lake	52 C/10	48°43′	92°46′
Mudhen Lake	41 P/4	47°14′	81°54′
Mudhole Lake	41 N/7	47°17′	84°33′
Mudhole Lake	52 B/1	48°12′	90°26′
Mud Lake (Loc.)	31 F/11	45°34′	77°11′
Mud Lake	40 I/15	42°57′	80°53′
Mud Lake	40 P/13	43°52′	81°30′
Mud Lake	40 P/16	43°53′	80°12′
Mud Lake	31 D/3	44°11′	79°12′
Mud Lake	31 C/6	44°21′	77°07′
Mud Lake	31 C/5	44°21′	77°46′
Mud Lake - see-voir - Burnt Point Bay	31 C/5	44°23′	77°50′
Mud Lake	41 A/7	44°25′	80°44′
Mud Lake	31 C/8	44°29′	76°30′
Mud Lake	31 B/12	44°31′	75°59′
Mud Lake	31 C/9	44°31′	76°17′
Mud Lake	31 C/9	44°33′	76°06′
Mud Lake	41 A/11	44°34′	81°02′
Mud Lake	31 C/9	44°37′	76°09′
Mud Lake	31 B/12	44°39′	75°57′
Mud Lake	31 B/12	44°40′	75°51′
Mud Lake	31 D/11	44°40′	79°18′
Mud Lake	31 D/12	44°43′	79°51′
Mud Lake	41 A/14	44°48′	81°14′
Mud Lake	31 C/16	44°49′	76°15′
Mud Lake	31 C/13	44°55′	77°49′
Mud Lake	31 C/15	44°56′	76°53′
Mud Lake - see-voir - South Mud Lake	31 C/16	44°57′	76°01′
Mud Lake	31 F/3	45°06′	77°26′
Mud Lake - see-voir - Harding Lake	31 F/1	45°07′	76°22′
Mud Lake	31 F/2	45°14′	76°44′
Mud Lake	31 F/7	45°17′	76°57′
Mud Lake	41 H/8	45°17′	80°04′
Mud Lake	31 G/7	45°20′	74°41′
Mud Lake	31 G/5	45°22′	75°48′
Mud Lake	31 F/6	45°25′	77°10′
Mud Lake - see-voir - Wilber Lake	31 F/11	45°34′	77°11′
Mud Lake	31 E/12	45°36′	79°50′
Mud Lake	41 H/9	45°41′	80°04′
Mud Lake	31 F/11	45°44′	77°02′
Mud Lake	31 F/11	45°44′	77°30′
Mud Lake	41 G/16	45°47′	82°26′
Mud Lake	41 H/16	45°48′	80°14′
Mud Lake	41 H/16	45°52′	80°01′
Mud Lake	41 I/4	46°02′	81°50′
Mud Lake	31 L/4	46°05′	79°39′
Mud Lake	31 L/1	46°09′	78°08′
Mud Lake	41 I/7	46°15′	80°44′
Mud Lake	41 I/6	46°24′	81°10′
Mud Lake - see-voir - Laurentian, Lake	41 I/7	46°27′	80°57′
Mud Lake	41 I/6	46°27′	81°09′
Mud Lake	41 I/6	46°27′	81°22′
Mud Lake	31 L/12	46°36′	79°55′
Mud Lake	41 J/11	46°36′	83°08′
Mud Lake - see-voir - Sand Lake	31 L/12	46°37′	79°54′
Mud Lake	41 I/9	46°43′	80°17′
Mud Lake	41 I/10	46°43′	80°55′
Mud Lake	41 J/10	46°43′	82°43′
Mud Lake	41 I/12	46°44′	81°33′
Mud Lake	31 L/13	46°46′	79°45′
Mud Lake	41 I/15	46°53′	80°48′
Mud Lake	31 M/4	47°15′	79°49′
Mud Lake	41 N/10	47°36′	84°44′
Mud Lake	31 M/13	47°50′	79°41′
Mud Lake	32 D/4	48°09′	79°56′
Mud Lake	42 C/7	48°18′	84°31′
Mud Lake	52 B/7	48°18′	90°51′
Mud Lake	42 C/11	48°33′	85°15′
Mud Lake	52 C/12	48°34′	93°43′
Mud Lake	42 A/10	48°35′	80°51′
Mud Lake	42 D/10	48°38′	86°59′
Mud Lake	52 B/9	48°39′	90°23′
Mud Lake	52 B/14	48°45′	91°02′
Mud Lake	52 B/13	48°46′	91°36′
Mud Lake	52 D/15	48°50′	94°31′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Mud Lake	52 C/13	48°54′	93°58′
Mud Lake	52 C/16	48°57′	92°01′
Mud Lake	42 H/3	49°12′	81°17′
Mud Lake	52 F/7	49°26′	92°40′
Mud Lake - see-voir - Old Women Lake	52 E/8	49°28′	94°02′
Mud Lake	52 G/12	49°34′	91°53′
Mud Lake	52 F/13	49°51′	93°53′
Mud Lake	52 K/1	50°04′	92°10′
Mud Lake Drain	40 I/15	42°56′	80°55′
Mud Lake Rapids	41 H/16	45°53′	80°01′
Mud Lakes	40 I/14	42°57′	81°03′
Mud Lake Swamp	31 G/2	45°07′	74°55′
Mudlark Lake - see-voir - Mud Lake	31 F/7	45°17′	76°57′
Mudlunta Island	31 C/8	44°18′	76°10′
Mudpack Lake	41 P/15	47°55′	80°42′
Mud Pond	31 F/5	45°17′	77°42′
Mud Pond	31 G/5	45°24′	75°56′
Mud Pond	31 F/11	45°37′	77°21′
Mud Portage Channel	52 E/10	49°41′	94°51′
Mud River (Comm.-Aggl.)	52 I/7	50°19′	88°31′
Mudswamp Lake	31 E/8	45°27′	78°10′
Mud Turtle Lake	31 C/12	44°38′	77°48′
Mud Turtle Lake	31 E/16	45°48′	78°23′
Mudturtle Lake	31 F/14	45°51′	77°17′
Mudturtle Lake	52 C/8	48°19′	92°24′
Mudville Lake	31 E/9	45°42′	78°05′
Muffitt Island	41 H/1	45°09′	80°04′
Mugg's Island	30 M/11	43°37′	79°23′
Muggs Island - see-voir - Mugg's Island	30 M/11	43°37′	79°23′
Muggs' Mud Creek	31 C/14	44°57′	77°13′
Mugho Lake - see-voir - Pine Lake	31 F/12	45°40′	77°51′
Mug Lake	31 E/2	45°10′	78°57′
Mug Lake	31 L/11	46°44′	79°22′
Mug Lake	52 G/1	49°06′	90°05′
Muhquoh Lake	42 A/2	48°06′	80°48′
Muich, Loch	52 B/9	48°36′	90°20′
Muir (Comm.-Aggl.)	40 P/2	43°07′	80°36′
**Muirheads Corners (Comm.-Aggl.)*	30 M/14	43°46′	79°20′
Muirkirk (Comm.-Aggl.)	40 I/12	42°31′	81°46′
Muir Lake	31 L/2	46°05′	78°57′
Muir Lake	41 O/5	47°27′	83°40′
Muir Lake	52 A/16	48°49′	88°02′
Muir Point	41 H/1	45°12′	80°08′
Muise Creek	52 G/1	49°10′	90°15′
Muise Lake	52 G/1	49°11′	90°18′
Mujekiwis Lake	31 E/14	45°48′	79°03′
Mukata Creek	53 G/9	53°45′	90°10′
Mukaysee Creek	54 A/9	56°30′	88°10′
Muketei River	43 F/3	53°08′	85°19′
Mukluk Bay	52 F/11	49°42′	93°03′
Mukukee Lake	52 N/2	51°09′	92°38′
Mukwa Lake	42 E/16	49°52′	86°22′
Mulcahy (Tp.-Canton)	52 L/16	50°59′	94°15′
Mulcahy Lake	52 F/11	49°36′	93°22′
Mulcaster Island	31 C/8	44°21′	76°03′
Mulcaster Patch	30 N/13	43°53′	77°56′
Muldoons Creek	31 B/13	44°48′	75°49′
Muldrew (Tp.-Canton)	41 P/4	47°02′	81°39′
Muldrew Bay	41 P/4	47°05′	81°33′
Muldrew Creek	31 D/14	44°52′	79°27′
Muldrew Creek	41 P/4	47°06′	81°34′
Muldrew Lake (Comm.-Aggl.)	31 D/14	44°53′	79°25′
Muldrew Lake	41 P/4	47°03′	81°38′
Muldrew Lakes	31 D/14	44°54′	79°26′
Mule Bay	41 P/1	47°00′	80°03′
Mule Lake	41 I/14	46°52′	81°19′
Mule Lake	41 P/14	47°55′	81°04′
Mulgrave (Comm.-Aggl.)	30 L/14	42°54′	79°06′
Mulhern (Comm.-Aggl.)	30 M/3	43°06′	79°09′
**Mulholland (Comm.-Aggl.)*	30 M/11	43°43′	79°27′
Mulholland (Tp.-Canton)	42 I/12	50°41′	81°48′
Mull (Comm.-Aggl.)	40 I/5	42°24′	81°59′
Mullen Lake	31 F/6	45°29′	77°19′
Mullen Lake	41 P/11	47°34′	81°03′
Mullen Lake	42 C/1	48°10′	84°07′
Mullen Lake	52 J/4	50°05′	91°46′
Muller Lake	52 H/13	49°50′	89°42′
Mullet Creek	30 M/12	43°33′	79°40′
Mullet Creek	31 F/4	45°03′	77°42′
Mullet Island	31 D/16	44°57′	78°02′
Mullet Lake	31 F/4	45°03′	77°38′
Mullett Creek - see-voir - Mullet Creek	3 M/12	43°33′	79°40′
Mullifarry (Comm.-Aggl.)	40 I/13	42°59′	81°42′
Mulligan (Tp.-Canton)	31 M/13	47°54′	79°34′
Mulligan Bay - see-voir - Mulligan's Bay	41 O/14	47°51′	83°20′
Mulligan Creek	30 M/15	43°58′	78°31′
Mulligan Lake	31 M/13	47°52′	79°32′
Mulligan Lake	52 G/14	49°49′	91°11′
Mulligan's Bay	41 O/14	47°51′	83°20′
Mullin Drain	31 G/3	45°02′	75°19′
Mullin Lake	31 L/1	46°09′	78°07′
Mullin's Mill Pond	41 A/3	44°09′	81°16′
Mulloy (Tp.-Canton)	42 F/2	49°54′	84°48′
Mulloy Bay - see-voir - Malloy Bay	31 F/15	45°52′	76°48′
Mulloy Creek	42 F/15	49°55′	84°50′
Mulloy Lake	42 F/15	49°52′	84°52′
Mulloys (Comm.-Aggl.)	31 G/3	45°05′	75°24′
Mulmur (Comm.-Aggl.)	41 A/1	44°07′	80°01′
Mulmur (Tp.M.-M. de c.)	41 A/1	44°11′	80°06′
Mulmur (Tp.-Canton)	41 A/1	44°12′	80°06′
Mulmur Hills	41 A/1	44°10′	80°04′
Mulock (Comm.-Aggl.)	41 A/2	44°13′	80°55′
Mulock (Comm.-Aggl.)	31 L/6	46°27′	79°22′
Mulock (Tp.-Canton)	31 L/6	46°30′	79°19′
Mulock Creek	31 F/13	45°53′	77°37′
Mulock Island	41 J/2	46°10′	82°35′
Mulock Lake - see-voir - Anderson Lake	31 L/11	46°31′	79°19′
Mulock's Point	52 E/15	49°59′	94°42′
Mulven Lake	32 D/4	48°13′	79°38′
Mulvey (Tp.-Canton)	42 G/14	49°54′	83°22′
Mulvey Lake	42 G/14	49°55′	83°18′
Mulvilles Bay	31 C/9	44°40′	76°23′
Mumford (Harcourt Comm.-Aggl.) (Sta.-Gare) - see-voir - Harcourt	31 E/1	45°05′	78°09′
Mumford Lake	42 M/6	51°29′	87°01′
Mums Lake	31 L/1	46°09′	78°23′
Muncer's Reef	52 E/15	49°59′	94°40′
Muncey (Comm.-Aggl.)	40 I/14	42°49′	81°28′
Muncey Indian Reserve 1	40 I/14	42°48′	81°29′
Muncey 1, Réserve indienne	40 I/14	42°48′	81°29′
Munch Lake	52 O/7	51°24′	90°44′
Mundell Lake	52 I/3	50°13′	89°10′
Mundino River	42 K/3	50°14′	85°20′
Mund Lake	52 I/10	50°31′	88°48′
Mundts Bay	31 F/11	45°35′	77°18′
Mundy's Bay	41 G/14	45°59′	83°23′
Munekun Lake	53 G/6	53°25′	91°15′
Munekun River	53 G/6	53°27′	91°05′
Mungall Creek	42 L/1	50°07′	86°15′
Mungall Lake	42 L/1	50°07′	86°15′
Mungo Park Point	52 H/16	49°47′	88°08′
Municipal Beach	30 M/3	43°14′	79°13′
Munn Bay	31 C/12	44°31′	77°50′
Munnery Lake	31 E/5	45°15′	79°43′
Munn's Creek	30 M/5	43°27′	79°42′
Munro (Comm.-Aggl.)	40 P/6	43°25′	81°15′
Munro (Tp.-Canton)	42 A/9	48°35′	80°12′
Munroe Branch	31 G/7	45°17′	74°52′
Munroe Creek	42 H/2	49°10′	80°58′
Munroe Island	31 D/9	44°32′	78°10′
Munroe Islands	41 J/5	46°19′	83°59′
Munroe Lake	41 P/9	47°34′	80°12′
Munroe Mills (Comm.-Aggl.) - see-voir - Munroes Mills	31 G/2	45°12′	74°42′
Munroes Island	31 G/7	45°15′	74°42′

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Munroes Mills (Comm.-Aggl.)	31 G/2	45°12′	74°42′
Munroes Rapids	31 F/1	45°10′	76°07′
Munro Lake	52 B/6	48°22′	91°02′
Munro Lake	42 A/9	48°35′	80°09′
Munro Lake	42 F/4	49°05′	85°51′
Munro Point	52 B/9	48°37′	90°12′
Munro, Port	42 D/16	48°46′	86°25′
Munsons Creek	41 H/9	45°43′	80°01′
Munsons Lake	31 E/12	45°43′	80°00′
Munster (Comm.-Aggl.)	31 G/4	45°10′	75°56′
Munster (Tp.-Canton)	41 I/13	46°51′	81°31′
Munster Creek	41 I/13	46°50′	81°34′
Munster Lake	41 I/13	46°49′	81°33′
Munuscong Channel	41 K/8	46°17′	84°07′
Munuscong Lake	41 K/1	46°10′	84°04′
Murack Lake	31 F/5	45°25′	77°31′
Murchison (Comm.-Aggl.)	31 E/9	45°30′	78°02′
Murchison (Tp.-Canton)	31 E/9	45°34′	78°02′
Murchison Island	52 H/16	50°00′	88°21′
Murdoch Island	31 L/6	46°19′	79°23′
Murdoch Lake	52 B/6	48°22′	91°16′
Murdock (Tp.-Canton)	42 B/2	48°03′	82°56′
Murdock Creek	42 A/1	48°05′	80°05′
Murdock Lake	31 E/5	45°18′	79°58′
Murdock Lake	31 E/16	45°47′	78°23′
Murdock Lake	42 B/2	48°05′	82°56′
Murdock Lake	52 M/2	51°11′	94°35′
Murdock River	41 I/2	46°03′	80°36′
Murfitt Lake	52 N/12	51°43′	93°33′
Muriel Island	31 E/4	45°08′	79°32′
Muriel Island	41 H/8	45°22′	80°09′
Muriel Lake	41 I/3	46°03′	81°26′
Muriel Lake	52 G/1	49°12′	90°26′
Muriel Lake	52 E/15	49°49′	94°41′
Muriel Lake	42 L/7	50°28′	86°50′
Muriel Point	41 G/14	45°55′	83°06′
Muriel River	42 L/9	50°40′	86°29′
Murillo (Comm.-Aggl.)	52 A/5	48°25′	89°30′
Murk Lake	31 F/6	45°22′	77°19′
Murky Creek	42 L/2	49°59′	86°43′
Murky Lake	42 L/2	50°05′	86°53′
Murphy (Tp.-Canton)	42 A/11	48°35′	81°16′
Murphy Bay - see-voir - Murphys Bay	31 C/9	44°42′	76°14′
Murphy Bay	31 C/9	44°45′	76°26′
Murphy Beach (Comm.-Aggl.)	31 D/11	44°35′	79°19′
Murphy Corners (Comm.-Aggl.)	31 C/13	44°49′	77°43′
Murphy Creek	31 E/13	45°55′	79°48′
Murphy Creek	41 K/13	46°58′	84°20′
Murphy Creek	42 A/11	48°32′	81°21′
Murphy Drain	31 G/4	45°01′	75°44′
Murphy Harbour	41 G/15	45°47′	82°40′
Murphy Island	42 G/11	49°43′	83°16′
Murphy Lake	31 C/10	44°32′	76°56′
Murphy Lake	31 D/15	44°56′	78°58′
Murphy Lake	31 F/7	45°19′	76°58′
Murphy Lake	41 J/11	46°36′	83°18′
Murphy Lake	41 N/10	47°43′	84°49′
Murphy Lake	42 C/2	48°14′	84°36′
Murphy Lake	52 B/8	48°30′	90°12′
Murphy Lake	42 A/11	48°34′	81°16′
Murphy Lake	52 B/9	48°44′	90°15′
Murphy Lake	42 F/10	49°38′	84°37′
Murphy Narrows - see-voir - Murphys Narrows	31 C/8	44°30′	76°15′
Murphy Point	41 G/15	45°47′	82°41′
Murphys Bay	31 C/9	44°35′	76°18′
Murphys Bay	31 C/9	44°42′	76°14′
Murphy's Bay	31 M/4	47°11′	79°42′
Murphys Creek	31 F/4	45°12′	77°35′
Murphy's Island	42 E/11	49°43′	87°09′
Murphys Lake	31 F/6	45°25′	77°24′
Murphys Lake	31 F/12	45°40′	77°49′
Murphys Mountain	31 F/4	45°13′	77°35′
Murphys Narrows	31 C/8	44°30′	76°15′
Murphys Point	31 C/16	44°47′	76°12′
Murphy's Point Provincial Park	31 C/16	44°47′	76°13′
Murphy's Rapids	41 K/9	46°35′	84°04′
Murphys Rapids - see-voir - Murphy's Rapids	41 K/9	46°35′	84°04′
Murray (Tp.-Canton)	31 C/4	44°09′	77°41′
Murray (Tp.M.-M. de c.)	31 C/4	44°11′	77°44′
Murray (Comm.-Aggl.) - see-voir - Murray Mine	41 I/11	46°31′	81°04′
Murray Bay	31 C/1	44°12′	76°15′
Murray Bay	41 H/4	45°06′	81°31′
Murray Canal	31 C/4	44°03′	77°38′
Murray Creek	41 I/9	46°40′	80°21′
Murray Creek	42 C/1	48°13′	84°12′
Murray Creek - see-voir - Blackfish Creek	42 C/1	48°14′	84°07′
Murray Drain	31 G/2	45°02′	74°56′
Murray Hill (Comm.-Aggl.)	31 D/8	44°15′	78°25′
Murray Hill	41 H/13	45°47′	81°43′
Murray Hills	31 C/4	44°07′	77°40′
Murray Island	31 C/9	44°35′	76°19′
Murray Island	31 B/12	44°36′	75°40′
Murray Island	31 D/13	44°47′	79°44′
Murray Island	41 H/1	45°08′	80°06′
Murray Island	52 I/2	50°08′	88°37′
Murray Island	42 I/14	50°49′	81°17′
Murray Lake	31 F/2	45°10′	76°31′
Murray Lake	41 I/4	46°09′	81°32′
Murray Lake	41 J/11	46°31′	83°13′
Murray Lake	41 I/9	46°40′	80°26′
Murray Lake	41 O/3	47°02′	83°11′
Murray Lake	42 C/1	48°14′	84°09′
Murray Lake	42 E/12	49°42′	87°54′
Murray Marsh	31 C/4	44°13′	77°45′
Murray Mine (Comm.-Aggl.)	41 I/11	46°31′	81°04′
Murray Point	41 H/8	45°24′	80°05′
Murray Rocks	41 H/15	45°52′	80°48′
Murrays Hill	31 F/2	45°08′	76°30′
Murrays Island	31 C/8	44°27′	76°24′
Murrell Lake	52 P/3	51°04′	89°15′
Murr Lake	42 A/4	48°09′	81°48′
Murton Reef	41 A/14	44°54′	81°23′
Murvale (Comm.-Aggl.)	31 C/7	44°22′	76°39′
Murvale Station (Ry.Pt.-P.F.)	31 C/7	44°21′	76°37′
Musca Lake	42 E/13	49°45′	87°57′
Musca Lake	52 E/15	49°46′	94°58′
Musclow (Comm.-Aggl.)	31 F/4	45°08′	77°48′
Musclow Lake	31 F/6	45°24′	77°15′
Musclow Lake	52 M/7	51°24′	94°57′
Musclow River	52 M/7	51°20′	94°54′
Muscote Bay	31 C/3	44°06′	77°18′
Muscovite Lake	52 F/5	49°27′	93°40′
Musgrave Lake	52 P/2	51°06′	88°55′
Musgrove (Tp.-Canton)	42 A/3	48°09′	81°25′
Musgrove Creek	42 A/3	48°09′	81°19′
Musgrove Lake	42 A/3	48°08′	81°22′
Musher Lake	42 C/13	48°49′	85°48′
Mushkasu Lake	52 F/5	49°25′	93°49′
Mush Lake	42 E/5	49°19′	87°56′
Music Lake	31 E/11	45°44′	79°02′
Music Lake	31 E/14	45°56′	79°15′
Musie Lake - see-voir - Music Lake	31 E/11	45°44′	79°02′
Musk (Ry.Pt.-P.F.)	41 O/13	47°57′	83°40′
Muskadasa Island	31 E/4	45°02′	79°35′
Muskasenda Lake	42 A/3	48°05′	81°18′
Muskawin Creek	41 I/6	46°20′	81°19′
Muskee Bay	52 C/15	48°50′	92°50′
Muskeg Bay	52 H/2	49°07′	88°50′
Muskeg Bay	52 F/11	49°37′	93°19′
Muskeg Creek	52 C/15	48°49′	92°57′
Muskeg Creek	52 H/4	49°01′	89°54′
Muskeg Creek	42 P/1	51°10′	80°17′
Muskeg Lake	31 L/14	46°52′	79°30′
Muskeg Lake	41 P/12	47°37′	81°47′
Muskeg Lake	52 B/16	49°00′	90°02′

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Muskeg Lake	52 F/3	49°03′	93°08′
Muskeg Narrows	52 F/3	49°15′	93°20′
Muskeg Narrows Lake	52 L/2	50°10′	94°31′
Muskego (Tp.-Canton)	42 B/8	48°16′	82°19′
Muskego Lake	42 B/1	48°11′	82°24′
Muskego River	41 P/8	47°20′	80°03′
Muskego River	42 B/1	48°14′	82°25′
Muskeg Portage	42 L/9	50°31′	86°14′
Muskeg River	52 L/1	50°07′	94°12′
Muskegsagagen Lake	52 O/6	51°20′	91°08′
Muskie Bay	31 D/13	44°48′	79°46′
Muskie Bay	31 L/4	46°10′	79°38′
Muskie Bay	52 F/4	49°14′	93°59′
Muskie Bay	52 F/10	49°41′	92°36′
Muskie Bay	52 K/3	50°10′	93°05′
Muskie Creek	31 L/4	46°09′	79°37′
Muskie Creek	52 F/16	49°58′	92°14′
Muskie Island	41 H/14	46°00′	81°14′
Muskie Lake	52 E/9	49°42′	94°15′
Muskie Lake	52 F/16	49°56′	92°17′
Muskiga Creek	52 I/13	50°51′	89°51′
Muskiga Lake	52 I/13	50°51′	89°54′
Musk Lake	41 O/13	47°57′	83°41′
Musk Lake	52 L/3	50°07′	95°09′
Musko Bay	41 I/15	46°56′	80°41′
Muskoka (Comm.-Aggl.)	31 D/14	44°54′	79°22′
Muskoka (Tp.M.-M. de c.) - see-voir - Gravenhurst	31 D/14	44°55′	79°22′
Muskoka (Tp.-Canton)	31 D/14	44°57′	79°22′
Muskoka (Tp.M.-M. de c.) - see-voir - Bracebridge	31 E/3	45°02′	79°19′
Muskoka (District)	31 E/3	45°05′	79°03′
Muskoka (D.M.-M.D.)	31 C/3	45°10′	79°30′
Muskoka Bay	31 D/14	44°56′	79°24′
Muskoka Beach (Comm.-Aggl.)	31 D/14	44°58′	79°22′
Muskoka Canyon	31 E/3	45°05′	79°19′
Muskoka Falls (Comm.-Aggl.)	31 D/14	45°00′	79°18′
**Muskoka Junction (Loc.)*	31 D/14	44°55′	79°23′
Muskoka, Lake	31 D/14	45°00′	79°25′
Muskoka Lakes (Tp.M.-M. de c.)	31 E/4	45°10′	79°35′
Muskoka Landing Channel	31 D/13	44°56′	79°55′
Muskoka Lodge (Comm.-Aggl.)	31 E/3	45°14′	79°14′
**Muskoka Mills (Loc.)*	31 D/13	44°57′	79°52′
Muskoka River - see-voir - Musquash River	31 D/13	44°57′	79°52′
Muskoka River	31 E/3	45°01′	79°23′
**Muskoka Wharf (Comm.-Aggl.)*	31 D/14	44°55′	79°24′
Muskosh Channel - see-voir - Musquash Channel	31 D/13	44°56′	79°52′
Muskosung Lake	41 I/8	46°29′	80°03′
Muskrat Bay	41 H/15	45°58′	80°40′
Muskrat Bay	41 H/14	45°58′	81°10′
Muskrat Bay	52 J/3	50°13′	91°21′
Muskrat Bay	52 M/1	51°00′	94°11′
Muskrat Creek	40 P/14	44°00′	81°16′
Muskrat Creek	41 I/1	46°14′	80°17′
Muskrat Creek	42 G/10	49°33′	82°50′
Muskrat Dam (Comm.-Aggl.)	53 B/5	52°24′	91°45′
Muskrat Dam Lake	53 G/5	53°25′	91°40′
Muskrat Dam Lake Indian Reserve	53 G/5	53°25′	91°40′
Muskrat Dam Lake, Réserve indienne	53 G/5	53°25′	91°40′
Muskrat Hole (Cove-Anse)	31 C/9	44°44′	76°15′
Muskrat Island	31 D/1	44°11′	78°10′
Muskrat Island	31 D/10	44°31′	78°37′
Muskrat Island	31 C/9	44°34′	76°02′
Muskrat Island	52 A/3	48°08′	89°19′
Muskrat Lake	31 C/13	44°47′	77°41′
Muskrat Lake	31 C/14	44°54′	77°05′
Muskrat Lake	31 F/6	45°16′	77°09′
Muskrat Lake	31 F/5	45°28′	77°39′
Muskrat Lake	31 E/9	45°38′	78°13′
Muskrat Lake	31 F/10	45°40′	76°55′
Muskrat Lake	41 H/16	45°49′	80°02′
Muskrat Lake	42 A/3	48°06′	81°13′
Muskrat Lake	52 C/13	48°52′	93°55′
Muskrat Lake	52 H/2	49°15′	88°56′
Muskrat Lake	42 G/8	49°22′	82°04′
Muskrat Lake	52 E/16	49°54′	94°18′
Muskrat Lake	52 E/15	49°54′	94°45′
Muskrat Lake	52 P/1	51°06′	88°01′
Muskrat Rapids	31 F/10	45°43′	76°42′
Muskrat River	31 F/14	45°50′	77°07′
Muskrat River	52 H/7	49°17′	88°51′
Muskrat's House Lake	42 F/2	49°06′	84°35′
Muskwa Creek - see-voir - Maskwa Creek	31 L/1	46°04′	78°28′
Muskwa Lake - see-voir - Maskwa Lake	31 L/1	46°04′	78°27′
Muskwash Creek	41 J/14	46°51′	83°06′
Muskwash Lake	41 J/14	46°51′	83°05′
Muskwaysee Creek	52 P/13	51°49′	89°55′
Muskwaysee Lake	52 O/16	51°47′	90°03′
Musky Bay	41 I/8	46°17′	80°21′
Musky Narrows Lake	52 L/1	50°09′	94°29′
Muslim Lake	31 E/10	45°41′	78°50′
Muslin Creek	42 L/9	50°32′	86°27′
Muslin Lake	42 L/7	50°28′	86°30′
Musquash (Tp.-Canton)	42 C/2	48°09′	84°43′
Musquash Channel	31 D/13	44°56′	79°53′
Musquash Lake	42 B/4	48°03′	83°51′
Musquash Lake	42 D/13	48°55′	87°35′
Musquash River	31 D/13	44°57′	79°52′
Musselman Lake (Comm.-Aggl.) - see-voir - Musselman's Lake	31 D/3	44°01′	79°16′
Musselman Lake	31 D/3	44°02′	79°16′
Musselman's Lake (Comm.-Aggl.)	31 D/3	44°01′	79°16′
Musselshell Island	40 P/8	43°25′	80°15′
Musser Lakes	52 O/9	51°34′	90°27′
Mussy Lake	42 D/9	48°36′	86°03′
Mustard Point	31 C/9	44°35′	76°15′
Mustela Creek	42 E/9	49°31′	86°19′
Mustela Lake	42 E/9	49°31′	86°17′
Muswabik Lake	42 N/11	51°35′	85°05′
Muswabik River	42 N/6	51°24′	85°03′
Mutcheguis Lake	41 J/8	46°21′	82°18′
Mutchinbacker Bay	31 E/4	45°14′	79°37′
Mutch Lake	32 D/5	48°16′	79°38′
Mutchmore Point - see-voir - Mutchmor Point	41 G/9	45°40′	82°19′
Mutchmor Point	41 G/9	45°40′	82°19′
Mutrie (Tp.-Canton)	52 F/14	49°50′	93°22′
Mutrie Creek	52 F/14	49°53′	93°18′
Mutrie Lake	52 F/14	49°53′	93°17′
Mutt Lake	41 O/5	47°27′	83°47′
Mutt Lake	52 A/10	48°43′	88°40′
**Mutton (Loc.)*	31 C/4	44°08′	77°52′
Mutton Island	52 A/6	48°22′	89°12′
Mutton Lake	31 E/5	45°21′	79°46′
Mutton Shoal	52 A/6	48°22′	89°12′
Muttonville (Comm.-Aggl.)	31 B/14	44°55′	75°14′
Muzhikoba Creek	43 L/3	54°10′	87°26′
Myer Bay	31 C/12	44°30′	77°48′
Myer Cave (Comm.-Aggl.) - see-voir - Myers Cave	31 C/14	44°50′	77°08′
Myers Bay	31 C/9	44°34′	76°15′
Myer's Bay	52 F/14	49°49′	93°20′
Myers Cave (Comm.-Aggl.)	31 C/14	44°50′	77°08′
Myers Island	31 C/8	44°21′	76°01′
Myers Island	31 B/12	44°33′	75°44′
Myers Islands	52 G/4	49°06′	91°53′
Myers Lake	31 E/4	45°06′	79°45′
Mykiss Lake	31 E/9	45°40′	78°14′
My Lake	42 D/16	48°58′	86°07′
Myles Bay	41 A/14	44°57′	81°22′
Myles Lake	52 H/13	49°59′	89°40′
Myles Shoal	31 C/1	44°13′	76°29′
Myra Lake	31 E/9	45°39′	78°21′
Myrehall (Comm.-Aggl.)	31 C/6	44°20′	77°14′
Myre Lake	41 O/1	47°14′	82°06′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Myrick Lake	52 I/12	50°34'	89°49'
Myrtle Bank	31 D/13	44°54'	79°56'
Myrt Lake	52 B/7	48°27'	90°44'
Myrtle (Comm.-Aggl.)	31 D/2	44°00'	78°58'
Myrtle Falls	52 C/8	48°25'	92°12'
Myrtle Island	31 E/4	45°14'	79°53'
Myrtle Island	31 F/7	45°20'	76°31'
Myrtle Island	41 H/8	45°25'	80°22'
Myrtle Island	52 E/15	49°46'	94°44'
Myrtle Lake	41 H/9	45°41'	80°05'
Myrtle Lake	41 P/10	47°39'	80°50'
Myrtle Lake	42 F/10	49°38'	84°35'
Myrtle Lake	52 E/15	49°55'	94°44'
Myrtle Rapids Narrows	52 E/15	49°53'	94°36'
Myrtle Station (Comm.-Aggl.)	31 D/2	44°01'	78°59'
Mystery Creek	52 J/8	50°20'	90°04'
Mystery Island	52 A/9	48°40'	88°01'
Mystery Lake	41 K/16	46°47'	84°14'
Mystery Lake	41 O/4	47°03'	83°32'
Mystery Lake	42 C/7	48°19'	84°43'
Mystery Lake	52 K/3	50°07'	93°20'
Mystery Lake	52 J/8	50°20'	90°00'
Myth Lake	31 M/4	47°09'	79°38'

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Nabakwaneing (Shore-Rivage)	41 H/12	45°43'	81°38'
Nabakwasi Lake	41 P/11	47°33'	81°27'
Nabakwasi River	41 P/12	47°44'	81°33'
Nabemakoseka Creek	52 O/6	51°21'	91°14'
Nabemakoseka Lake	52 O/6	51°20'	91°18'
Nabigon Lake	42 C/11	48°39'	85°17'
Nabimina Lake	53 C/1	52°09'	92°13'
Nabimina River	53 C/1	52°15'	92°02'
Nabish Creek - see-voir - Rice River	52 F/11	49°37'	93°02'
Nabish Lake	52 F/10	49°39'	92°57'
Nabob Lake	52 E/9	49°38'	94°10'
Nackawic Lake	41 O/5	47°25'	83°43'
Nadawe Lake	41 J/1	46°09'	82°12'
Nadeau Island	41 H/9	45°31'	80°25'
Nadeau Lake	42 C/7	48°17'	84°36'
Nadeau Point	41 H/13	45°50'	81°40'
Nadeaus Point	31 G/1	45°09'	74°25'
Nadie Island	31 D/11	44°37'	79°22'
Nadine Creek	31 E/15	45°57'	78°41'
Nadine Lake	31 E/15	45°57'	78°44'
Nadjiwan Lake	31 E/4	45°02'	79°56'
Nadjiwon (Tp.-Canton)	41 N/16	47°59'	84°05'
Nadon Lake	31 L/1	46°08'	78°21'
Nadon Lake	52 H/8	49°16'	89°03'
Nadon Lake	53 B/4	52°06'	91°31'
Nagagami (Tp.-Canton)	42 F/7	49°23'	84°59'
**Nagagami (Sta.-Gare)*	42 F/15	49°51'	84°43'
Nagagami Lake	42 F/6	49°25'	85°01'
Nagagami Lake Provincial Nature Reserve	42 F/6	49°26'	84°58'
**Nagagami River (Sta.-Gare)*	42 F/6	49°19'	85°03'
Nagagami River	42 K/8	50°23'	84°20'
Nagagamisis Lake	42 F/7	49°28'	84°40'
Nagagamisis Provincial Park	42 F/7	49°27'	84°42'
Nagagamisis River	42 F/8	49°27'	84°30'
Nagasin Lake	41 O/12	47°44'	83°37'
Nagies Creek	31 D/16	44°35'	78°31'
Nagies Lake	31 D/16	44°49'	78°28'
Nagle Bay	31 M/3	47°02'	79°23'
Nagron Creek	52 J/3	50°08'	91°22'
Nagron Lake - see-voir - Burnt Dam Lake	52 J/3	50°05'	91°25'
Nagunagisic Creek	42 E/4	49°00'	87°43'
Nagunagisic Lake	42 E/4	49°01'	87°43'
Nahany Lake	52 E/15	49°45'	95°00'
Nahma (Comm.-Aggl.)	42 H/2	49°01'	80°58'
Nahma Lake	31 E/14	45°52'	79°06'
Nahnun Lake	41 P/3	47°13'	81°25'
Nahokeesio Lake	42 C/1	48°04'	84°02'
Nahwegezhic (Tp.-Canton)	41 O/4	47°01'	83°47'
Nailhead Lake	41 N/9	47°37'	84°27'
Nairn (Comm.-Aggl.)	40 P/4	43°07'	81°34'
Nairn (Tp.M.-M. de c.)	41 I/5	46°20'	81°36'
Nairn (Tp.-Canton)	41 I/5	46°20'	81°38'
Nairn Centre (Nairn Comm.-Aggl.) (P.O.-B. de p.)	41 I/5	46°20'	81°35'
Nairn Creek	40 P/4	43°07'	81°34'
Nairne Island	31 B/14	44°58'	75°01'
Nairn Falls	41 I/5	46°20'	81°34'
Nairn Island - see-voir - Nairne Island	31 B/14	44°58'	75°01'
Nairn (Nairn Centre P.O.-B. de p.) (Comm.-Aggl.)	41 I/5	46°20'	81°35'
Naiscoot (Ry.Pt.-P.F.)	41 H/9	45°40'	80°27'
Naiscoot Lake - see-voir - Six Mile Lake	41 H/9	45°39'	80°21'
Naiscoot River	41 H/10	45°38'	80°34'
Naiscoot River Middle Channel	41 H/10	45°39'	80°33'
Naiscoot River North Channel	41 H/10	45°40'	80°33'
Naiscoot River South Channel	41 H/10	45°38'	80°32'
Naiscoutaing Indian Reserve 17A	41 H/9	45°40'	80°30'
Naiscoutaing 17A, Réserve indienne	41 H/9	45°40'	80°30'
Nakina (Tp.M.-M. de c.)	42 L/2	50°10'	86°39'
Nakina (Tp.-Canton)	42 L/2	50°10'	86°39'
Nakina (Comm.-Aggl.)	42 L/2	50°10'	86°42'
Nak Lake	52 G/14	50°00'	91°21'
Nakoma (Comm.-Aggl.)	30 M/4	43°13'	80°00'
Nalla Lake	52 A/10	48°40'	88°47'
Nama Creek	42 E/1	49°02'	86°08'
Nama Falls	42 E/1	49°03'	86°04'
Namakan Lake	52 C/7	48°27'	92°35'
Namakan Narrows	52 C/8	48°26'	92°29'
Namakan River	52 C/8	48°27'	92°27'
Namakootchie Creek	31 E/10	45°31'	78°44'
Namakootchie Lake	31 E/10	45°31'	78°46'
Namasang Creek	41 I/9	46°43'	80°21'
Namasang Lake	41 I/9	46°44'	80°24'
Namaybin Lake	53 F/1	53°09'	92°10'
Namaygoos Lake	52 F/8	49°17'	92°00'
Namaykos Lake - see-voir - East Namaykos Lake	53 L/2	54°04'	94°48'
Namea Creek	31 E/15	45°58'	78°55'
Namea Lake	31 E/15	45°59'	78°55'
Namebin Creek	42 C/13	48°49'	85°56'
Namego Creek	52 L/2	50°12'	94°31'
Namego Lake	52 L/1	50°07'	94°29'
Namegos Lake - see-voir - Lost Dog Lake	31 E/14	45°57'	79°06'
Nameiben Lake	52 I/3	50°09'	89°09'
Nameibin Lake	42 C/9	48°39'	84°02'
Nameigos (Tp.-Canton)	42 C/10	48°44'	84°42'
Nameigosis Lake	42 C/15	48°47'	84°53'
Nameigos Lake	42 C/15	48°47'	84°43'
Nameigos River	42 C/15	48°46'	84°36'
Nameless Lake	41 G/16	45°50'	82°26'
Nameless Lake	41 I/5	46°15'	81°37'
Namewaminikan River	52 H/9	49°40'	88°05'
Namewpakitahogan Channel	42 P/2	51°03'	80°47'
Namiwan Lakes	53 D/7	52°25'	94°54'
Nana Steps (Cliffs-Falaises)	52 A/7	48°20'	88°55'
Nancy Bay	41 G/15	45°50'	82°36'
Nancy Island	41 A/9	44°31'	80°01'
Nancy Island	41 H/8	45°15'	80°14'
Nancy Lake	42 C/2	48°02'	84°51'
Nancy's Lake	52 B/9	48°39'	90°27'
Nangle Lake	53 B/16	52°46'	90°15'
Nango Lake	53 B/6	52°30'	91°22'
Nango River	53 B/10	52°43'	90°57'
Nanibush Island	41 H/1	45°12'	80°12'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Nankika Lake	53 A/8	52°18′	88°19′
Nan Lake	52 B/5	48°25′	91°31′
Nanny Goat Hill	31 G/5	45°24′	75°42′
Nano, Cape	42 D/13	48°51′	87°59′
Nanos Lake	52 O/10	51°35′	90°37′
Nansen (Tp.-Canton)	42 G/1	49°15′	82°10′
Nansen Creek	42 G/8	49°16′	82°05′
Nansen Lake	42 G/1	49°15′	82°14′
Nanticoke (Comm.-Aggl.)	40 I/16	42°48′	80°04′
Nanticoke (City-Cité)	40 I/16	42°54′	80°11′
Nanticoke Creek	40 I/16	42°47′	80°04′
Nanticoke Harbour	40 I/16	42°48′	80°04′
Nanticoke Shoal	40 I/9	42°44′	80°04′
Nanton Reef	41 K/8	46°19′	84°03′
Nantons Island	52 E/9	49°41′	94°27′
Nantyr (Comm.-Aggl.)	31 D/5	44°18′	79°34′
Nantyr Park (Comm.-Aggl.)	31 D/5	44°18′	79°32′
Naomi Island	52 A/3	48°02′	89°30′
Naomikan River - see-voir - Dead River	42 D/13	48°54′	87°46′
Naonan Island	52 H/8	49°28′	88°12′
Naongashing (Comm.-Aggl.)	52 E/7	49°15′	94°31′
Naongashing Channel	52 E/7	49°15′	94°32′
Naongashing Indian Reserve 31A	52 E/7	49°17′	94°30′
Naongashing 31A, Réserve indienne	52 E/7	49°17′	94°30′
Naongashing Indian Reserve 35A	52 E/7	49°17′	94°30′
Naongashing 35A, Réserve indienne	52 E/7	49°17′	94°30′
Napanee (Town-Ville)	31 C/2	44°15′	76°57′
Napanee Lake	31 C/7	44°27′	76°44′
Napanee Lake	52 F/3	49°11′	93°08′
Napanee River	31 C/3	44°12′	77°01′
Naphan (Comm.-Aggl.)	31 C/6	44°22′	77°12′
Napier (Comm.-Aggl.)	40 I/13	42°52′	81°46′
Napier Lake	31 F/2	45°12′	76°36′
Napier Lake	42 A/4	48°10′	81°56′
Napier Lake	51 P/11	51°33′	89°20′
Napioa Island	52 E/14	49°45′	95°03′
Napken Lake - see-voir - Linger Long Lake	31 E/5	45°18′	79°59′
Napken Lake	42 N/14	51°53′	85°20′
Nappan Island	31 C/5	44°23′	77°49′
Napper Lake	52 I/16	50°58′	88°10′
Napperton (Comm.-Aggl.)	40 I/13	42°57′	81°43′
Naraka Lake	41 I/2	46°14′	80°43′
Nares Inlet - see-voir - LeBlanc Bay	41 H/10	45°34′	80°30′
Nares Inlet	41 H/10	45°35′	80°30′
Nares Ledge	41 H/10	45°33′	80°31′
Nares Point	41 H/10	45°34′	80°31′
Narraway Lake	52 L/11	50°31′	95°07′
Narrowbag Lake	31 E/15	45°58′	78°31′
Narrow Bay - see-voir - Fine, Baie	41 I/4	46°02′	81°34′
Narrow Island	41 H/13	45°59′	81°58′
Narrow Island	52 C/14	48°47′	93°13′
Narrow Lake (Loc.)	52 N/2	51°13′	92°47′
Narrow Lake	31 D/13	44°56′	79°35′
Narrow Lake	41 J/11	46°34′	83°05′
Narrow Lake	42 A/2	48°01′	80°39′
Narrow Lake	52 B/12	48°41′	91°45′
Narrow Lake	52 K/2	50°04′	92°50′
Narrow Lake	52 N/2	51°13′	92°48′
Narrow Point	41 H/12	45°44′	81°48′
Narrow Point	41 J/2	46°12′	82°40′
Narrows (Comm.-Aggl.)	31 B/5	44°24′	75°55′
Narrows Bay	31 C/9	44°42′	76°17′
Narrows Channel - see-voir - Brockville Narrows	31 B/12	44°33′	75°43′
Narrows Island	31 C/9	44°30′	76°01′
Narrows Island	41 H/8	45°24′	80°19′
Narrows Island	41 I/16	46°56′	80°06′
Narrows Island	52 G/15	49°58′	90°49′
Narrows Lake	41 P/2	47°09′	80°41′
Narrows Lake	52 I/8	50°18′	89°13′
Narrows Lake	53 G/6	53°20′	91°14′
Narrows Point	31 C/15	44°54′	76°49′
Narrows Shoal	31 C/3	44°07′	77°30′
Narrows, The	31 C/3	44°07′	77°30′
Narrows, The	31 C/9	44°31′	76°01′
Narrows, The	31 D/11	44°35′	79°22′
Narrows, The	31 D/13	44°49′	79°42′
Narrows, The	31 C/15	44°54′	76°49′
Narrows, The	31 C/14	44°54′	77°10′
Narrows, The	31 D/13	44°58′	79°45′
Narrows, The	31 E/4	45°00′	79°55′
Narrows, The	31 E/3	45°10′	79°06′
Narrows, The - see-voir - Dorset Narrows	31 E/2	45°15′	78°54′
Narrows, The	31 E/7	45°15′	78°56′
Narrows, The	31 E/6	45°19′	79°15′
Narrows, The	31 F/5	45°25′	77°42′
Narrows, The	31 F/5	45°25′	77°50′
Narrows, The	41 H/12	45°35′	81°57′
Narrows, The	31 E/12	45°38′	79°43′
Narrows, The	41 G/16	45°47′	82°00′
Narrows, The - see-voir - Main Channel	31 L/3	46°12′	79°25′
Narrows, The	31 L/6	46°18′	79°14′
Narrows, The	31 L/12	46°39′	79°49′
Narrows, The	41 K/15	46°55′	84°30′
Narrows, The	31 M/5	47°16′	79°54′
Narrows, The	32 D/4	48°05′	79°40′
Narrows, The - see-voir - Big Narrows	32 D/4	48°06′	79°40′
Narrows, The	52 B/1	48°10′	90°14′
Narrows, The	42 A/7	48°15′	80°34′
Narrows, The	42 B/6	48°28′	83°28′
Narrows, The	42 C/8	48°28′	84°14′
Narrows, The	52 B/9	48°37′	90°14′
Narrows, The	42 C/12	48°44′	85°38′
Narrows, The	32 D/12	48°45′	79°54′
Narrows, The	42 F/1	49°01′	84°14′
Narrows, The	52 G/5	49°22′	91°40′
Narrows, The	52 E/8	49°22′	94°07′
Narrows, The	42 F/7	49°28′	84°43′
Narrows, The	52 F/10	49°40′	92°33′
Narrows, The - see-voir - Myrtle Rapids Narrows	52 E/15	49°53′	94°36′
Narva (Comm.-Aggl.)	41 A/3	44°12′	81°21′
Narvik Lake	41 J/11	46°35′	83°09′
Nasen Lake	52 F/15	49°59′	92°45′
Nash Creek - see-voir - Hoasic Creek	31 B/14	44°54′	75°10′
**Nashdale (Comm.-Aggl.)*	30 M/4	43°14′	79°45′
Nash Island	41 H/8	45°17′	80°16′
Nash Lake	32 E/13	49°52′	79°32′
Nash Lake	52 E/16	49°54′	94°20′
Nash Lake	42 J/13	50°59′	83°56′
Nash's Bay	52 F/11	49°42′	93°18′
Nashville (Comm.-Aggl.)	30 M/13	43°50′	79°40′
Nasmith Creek	41 P/1	47°04′	80°25′
Nassagaweya (Tp.M.-M. de c.) - see-voir - Milton	30 M/12	43°31′	79°53′
Nassagaweya (Tp.-Canton)	40 P/9	43°32′	80°02′
Nassagaweya (Tp.M.-M. de c.) - see-voir - Eramosa	40 P/9	43°38′	80°14′
Nassagaweya Canyon	30 M/5	43°28′	79°56′
Nassau (Comm.-Aggl.)	31 D/8	44°21′	78°17′
Nassau (Tp.-Canton)	42 F/9	49°39′	84°10′
Nassau Creek	42 F/9	49°43′	84°24′
**Nassau Lake (P.O.-B. de p.)*	42 F/9	49°41′	84°16′
Nassau Lake	42 F/9	49°40′	84°16′
Nass Lake	42 L/10	50°42′	86°55′
Natal (Tp.-Canton)	41 P/11	47°43′	81°06′
Natal Creek	41 P/11	47°41′	81°08′
Natal Lake	41 P/11	47°41′	81°07′
Natatishee Point - see-voir - Netitishi Point	42 P/8	51°17′	80°07′
Natawnga Mountain	52 H/8	49°29′	88°10′
Natch, The (Rapids-Rapides)	31 K/4	46°03′	77°52′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Nates Lake	31 E/8	45°18′	78°04′
Nathalie Lake	52 E/15	49°53′	94°42′
Nation Island	41 H/1	45°07′	80°04′
Nation Valley (Comm.-Aggl.)	31 G/3	45°04′	75°17′
Natogami Islands	42 I/15	50°49′	80°55′
Natogami Lake	42 I/2	50°13′	80°34′
Natogami River	42 I/15	50°49′	80°55′
Nat River	42 B/16	48°48′	82°08′
Nattabisha Point - see-voir - Netitishi Point	42 P/8	51°17′	80°07′
Nattaway Falls	52 J/11	50°44′	91°29′
Nature Lake	41 N/8	47°27′	84°13′
Naud's Point	31 C/16	44°51′	76°07′
Naughton (Comm.-Aggl.)	41 I/6	46°24′	81°12′
Nault Lake	42 H/3	49°02′	81°06′
Nault Lake	52 H/6	49°18′	89°25′
Nausikaa Lake	42 A/1	48°12′	80°18′
Nautilus Rock	31 E/12	45°44′	80°00′
Navan (Comm.-Aggl.)	31 G/6	45°25′	75°26′
Naveau (Tp.-Canton)	41 N/15	47°53′	84°41′
Navilus (Ry.Pt.-P.F.)	52 A/6	48°30′	89°07′
Navimar Lake	52 F/7	49°27′	92°50′
Navy Bay	31 C/1	44°14′	76°28′
Navy Island	30 M/3	43°03′	79°01′
Navy Island	41 J/2	46°11′	82°43′
Navy Islands	41 I/6	46°15′	81°24′
Navy Islands, The	31 C/8	44°21′	76°03′
Navy Lake	41 J/15	46°52′	82°33′
Nawahe Creek	41 O/12	47°39′	83°40′
Nawahe Lake	41 O/12	47°44′	83°41′
Nawnaga Island - see-voir - Cedar Island	52 H/9	49°34′	88°18′
Nayausheeng (Loc.)	41 A/14	44°56′	81°01′
Naydo Lake	52 H/12	49°37′	89°34′
Naylor Lake	52 N/5	51°30′	93°49′
Nazar Lake	41 J/8	46°23′	82°00′
Nazoteka Point	52 H/15	49°46′	88°58′
Neal Lake	31 C/14	44°48′	77°08′
Neal Lake	52 F/6	49°16′	93°25′
Near Island	41 H/1	45°14′	80°11′
Nearline Lake	31 E/8	45°17′	78°19′
Near Point	30 L/14	42°52′	79°10′
Neath Lake	52 H/13	49°48′	89°39′
Neault Creek	41 P/2	47°06′	80°55′
Neault Lake	41 P/2	47°13′	80°59′
Neawagank Lake	53 A/5	52°25′	89°50′
Nebahwin (Island-Île)	41 H/1	45°07′	80°06′
Nebahwin Island	41 H/7	45°21′	80°16′
Neba Lake	52 G/1	49°12′	90°27′
Nebanawbaig Lake	31 L/2	46°03′	78°49′
Nebo, Mount	31 D/7	44°17′	78°33′
Nebonaionquet (Tp.-Canton)	41 N/15	47°53′	84°32′
Nebotik (Tp.-Canton)	42 B/12	48°36′	83°38′
Nebotik River	42 B/13	48°46′	83°41′
Nebraska Avenue (Channel-Chenal)	52 E/10	49°38′	94°39′
Nebskwashi River	41 O/14	47°52′	83°22′
Nebula Lake	42 L/3	50°04′	87°04′
Nechigona Lake	52 N/14	51°50′	93°05′
Necking Point	42 G/8	49°26′	82°08′
Necklace Lake	42 C/12	48°45′	85°44′
Neck Lake	42 B/4	48°02′	83°35′
Ned Island	41 G/15	45°52′	82°40′
Ned Lake	41 I/3	46°09′	81°08′
Ned Lake - see-voir - Benstead Lake	52 G/11	49°34′	91°16′
Ned Point	41 K/8	46°21′	84°07′
Neds Pond	31 F/5	45°30′	77°52′
Neebing (Tp.M.-M. de c.)	52 A/3	48°09′	89°30′
Neebing (Tp.-Canton)	52 A/6	48°21′	89°22′
Neebing (Ry.Pt.-P.F.)	52 A/6	48°22′	89°20′
Neebing Marsh	52 A/6	48°24′	89°13′
Neebing McIntyre Floodway	52 A/6	48°23′	89°13′
Neebing River	52 A/6	48°24′	89°14′
Neebing Yard (Ry.Pt.-P.F.)	52 A/6	48°21′	89°20′
Neebish (Comm.-Aggl.)	41 K/8	46°21′	84°06′
Need Lake	52 B/7	48°21′	90°52′
Needle Creek	42 E/7	49°29′	86°50′
Needle Island	31 B/5	44°21′	76°00′
Needle Lake	42 C/11	48°40′	85°04′
Needle Lake	42 D/14	48°54′	87°17′
Needle Lake	42 E/10	49°31′	86°45′
Needle Lake	52 F/15	49°56′	92°33′
Needle Lake	52 E/16	49°59′	94°00′
Needle Point	52 E/9	49°41′	94°23′
Needler Lake	52 N/7	51°26′	92°42′
Needler Point	31 E/3	45°15′	79°04′
Needles Eye (Channel-Chenal)	31 B/5	44°21′	76°00′
Needle's Eye (Passage)	31 C/8	44°21′	76°00′
Needles Eye Island	31 B/12	44°33′	75°43′
Needles Eye Rapids	31 E/12	45°43′	79°57′
Neegeek Lake	42 A/2	48°06′	80°53′
Neelands (Tp.-Canton)	41 O/12	47°33′	83°55′
Neelands Lake	42 A/8	48°29′	80°05′
Neelands Point	52 J/4	50°04′	91°55′
Neelands Rapids	42 H/3	49°02′	81°08′
Neelon (Tp.-Canton)	41 I/7	46°30′	80°52′
Neelon and Garson (Tp.M.-M. de c.) - see-voir - Nickel Centre	41 I/10	46°34′	80°49′
Neelon and Garson (Tp.M.-M. de c.) - see-voir - Valley East	41 I/11	46°41′	81°02′
Neely (Tp.-Canton)	42 G/10	49°38′	82°45′
Neely Creek	42 G/10	49°41′	82°43′
Neely Lake	42 G/10	49°37′	82°44′
Neepawa Bay	52 N/2	51°01′	92°36′
Neepawa Island	52 G/13	49°59′	91°53′
Neewin Lake	41 P/3	47°13′	81°25′
Nega Lake	42 F/3	49°08′	85°23′
Neganoban Lake	41 J/13	46°58′	83°43′
Negeek Lake	31 F/5	45°21′	77°35′
Negick Creek	41 N/2	47°09′	84°33′
Negick Lake	41 N/1	47°12′	84°29′
Negobau Islands	42 P/2	51°07′	80°52′
Negobau Lake	42 P/2	51°07′	80°48′
Negro Creek	41 A/7	44°22′	80°55′
Negro Lakes	41 A/7	44°20′	80°51′
Neguaguon Lake Indian Reserve 25D	52 B/5	48°23′	92°05′
Neguaguon Lake 25D, Réserve indienne	52 B/5	48°23′	92°05′
Negwazu Lake	42 C/6	48°28′	85°00′
Nehemiah Lake	31 E/2	45°12′	78°48′
Neighick Lake - see-voir - Beaver Lake	31 E/12	45°38′	79°44′
Neighick River	31 E/12	45°36′	79°44′
Neilan Creek	31 F/6	45°26′	77°14′
Neil Island	52 B/4	48°08′	91°32′
Neill (Tp.-Canton)	41 O/5	47°22′	83°39′
Neil Lake	31 C/13	44°55′	77°54′
Neil Lake	52 J/7	50°29′	90°49′
Neills Island	31 D/9	44°32′	78°10′
Neills Shoal	31 D/9	44°32′	78°11′
Neilly Lake	41 I/2	46°14′	80°50′
Neilly Lake	41 N/15	47°50′	84°51′
Neilson Lake	31 D/12	44°59′	78°32′
Neilson Lake	52 F/3	49°12′	93°08′
Neipage Lake	31 D/13	44°52′	79°35′
Nekapean Bay	52 N/2	51°03′	92°40′
Nekence Creek	53 F/1	53°10′	92°07′
Nekence Lake	53 F/1	53°10′	92°02′
Nekikamog River	53 G/7	53°21′	90°51′
Nekik Lake - see-voir - Camelot Lake	31 L/6	46°19′	79°24′
Nekik Lake	53 C/9	52°42′	92°16′
Nellem Lake	31 M/4	47°06′	79°58′
Nelles (Tp.-Canton)	52 D/16	48°47′	94°19′
Nelles Beach	30 M/4	43°12′	79°32′
Nelles Corners (Comm.-Aggl.)	30 L/13	42°56′	79°57′
Nelles Creek	42 G/12	49°41′	83°36′
Nelles Estates (Comm.-Aggl.)	30 M/4	43°11′	79°32′
Nelles Island	41 J/2	46°09′	82°36′
Nellie Lake (Comm.-Aggl.)	42 A/15	48°46′	80°48′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Nellie Lake	41 I/3	46°08′	81°30′
Nellie Lake	42 A/15	48°48′	80°48′
Nellie Lake	42 D/16	48°50′	86°25′
Nelly Bay	41 I/4	46°05′	81°40′
Nelly Lake	52 E/9	49°36′	94°03′
Nelson (Tp.M.-M. de c.) - see-voir - Burlington	30 M/5	43°19′	79°47′
Nelson (Comm.-Aggl.)	30 M/5	43°23′	79°50′
Nelson (Tp.-Canton)	30 M/5	43°25′	79°52′
Nelson Bay	52 B/2	48°14′	90°41′
Nelson Creek	52 B/7	48°23′	90°36′
Nelson Lake	31 E/7	45°30′	78°57′
Nelson Lake	31 E/12	45°34′	79°47′
Nelson Lake	41 I/11	46°44′	81°06′
Nelson Lake	32 D/4	48°14′	79°53′
Nelson Lake	52 B/7	48°27′	90°32′
Nelson Lake	52 E/15	49°46′	94°53′
Nelson Lake	52 K/3	50°13′	93°10′
Nelson Lakes	31 F/2	45°05′	76°38′
Nelson Park (Comm.-Aggl.)	40 I/14	43°00′	81°10′
Nelson River	41 I/11	46°40′	81°07′
Nemag Lake	41 I/6	46°22′	81°14′
Nemakwis Lake	53 C/10	52°31′	92°48′
Nemasa River	42 K/3	50°14′	85°08′
Nemategun Lake	42 C/6	48°17′	85°02′
Nemebina Lake	53 C/1	52°01′	92°00′
Nemebina Lake - see-voir - Little Nemebina Lake	53 C/1	52°01′	92°00′
Nemegos (Comm.-Aggl.)	41 O/11	47°43′	83°12′
Nemegosenda Lake	41 O/14	48°00′	83°07′
Nemegosenda River	42 B/10	48°32′	82°53′
Nemegos Lake	41 O/11	47°42′	83°15′
Nemeibenikam Lake - see-voir - Nemeibenikan Lake	52 P/14	51°56′	89°24′
Nemeibenikan Brook	52 P/14	51°59′	89°05′
Nemeibenikan Lake	52 P/14	51°56′	89°24′
Nemeibennuk Brook	52 F/6	49°30′	93°00′
Nemeibennuk Lake	52 F/6	49°27′	93°01′
Nemeigusabins Lake	53 H/12	53°33′	89°55′
Nemi Lake	41 O/6	47°21′	83°13′
Nemiman Lake	52 B/15	48°56′	90°57′
Nem Lake	41 O/12	47°43′	83°46′
Nemo Lake	52 B/14	48°45′	91°05′
Nemo, Mount	30 M/5	43°25′	79°53′
Nemo River	52 I/5	50°23′	89°55′
Nenabush Island	31 D/9	44°35′	78°25′
Nenagh (Comm.-Aggl.)	41 A/2	44°02′	80°51′
Nenemousha Creek	31 E/16	45°59′	78°19′
Nenemousha Lake	31 E/16	45°58′	78°22′
Neomi Lake	41 N/7	47°24′	84°31′
Neotoma Lake	42 E/8	49°23′	86°28′
Nepahwin Island	41 H/9	45°35′	80°24′
Nepahwin Lake	41 I/7	46°27′	80°58′
Nepawin Creek	31 E/16	45°47′	78°27′
Nepawin Island	31 D/15	45°00′	78°42′
Nepawin Lake	31 E/16	45°47′	78°28′
Nepean (Tp.-Canton)	31 G/5	45°16′	75°46′
Nepean (City-Cité)	31 G/5	45°16′	75°46′
Nepean (Ry.Pt.-P.F.)	31 G/5	45°20′	75°52′
Nepean Bay	31 G/5	45°25′	75°43′
Nepean Creek	31 G/5	45°21′	75°42′
Nepean Point	31 G/5	45°26′	75°42′
Nepeta Lake	42 E/7	49°21′	86°34′
Nepetugain Island	52 E/9	49°30′	94°19′
Nepewassi Lake	41 I/7	46°22′	80°38′
Nepewassi River	41 I/8	46°26′	80°21′
Nephic Lake	41 O/11	47°38′	83°24′
Nephton (Comm.-Aggl.)	31 D/9	44°38′	78°00′
Neptune Island	31 D/13	44°50′	79°42′
Neptune Island	41 I/4	46°03′	81°56′
Nerandeau Lake	42 A/11	48°42′	81°04′
Nervine Lake	31 C/14	44°49′	77°06′
Nesbitt (Tp.-Canton)	42 A/16	48°56′	81°24′
Nesbitt Creek	42 H/3	49°02′	81°26′
Nesbitt Creek	52 J/3	50°09′	91°07′
Nesbitt Lake	41 N/8	47°24′	84°14′
Nesbitt Lake	52 J/3	50°12′	91°01′
Neshin Lake	42 G/16	49°46′	82°30′
Neskochiyashi Bay	42 P/2	51°06′	80°53′
Nest Bay	31 C/9	44°32′	76°01′
Nesterville (P.O.-B. de p.) - see-voir - Thessalon	41 J/5	46°18′	83°30′
Nesting Lake	52 P/10	51°43′	88°42′
Nest Island	31 C/9	44°32′	76°01′
Nest Island	42 A/6	48°26′	81°01′
Nest Island	52 A/8	48°27′	88°26′
Nest Island	42 D/12	48°45′	87°56′
Nest Lake	52 B/4	48°09′	91°33′
Nest Lake	42 B/1	48°10′	82°01′
Nestleton (Comm.-Aggl.)	31 D/2	44°09′	78°48′
Nestleton Station (Comm.-Aggl.)	31 D/2	44°08′	78°48′
Neston Lake	52 J/7	50°16′	90°31′
Nestor Falls (Loc.)	52 F/4	49°07′	93°56′
Nestor Island	52 E/2	49°01′	94°32′
Nestor Lake	41 K/16	46°51′	84°04′
Nestorville (Ry.Pt.-P.F.)	41 J/5	46°17′	83°36′
Nest River	42 N/8	51°17′	84°02′
Nest, The (Island-Île)	41 H/13	45°47′	81°35′
Neswabin (Ry.Pt.-P.F.)	42 B/13	49°00′	83°58′
Netawanda Island	31 E/13	45°45′	79°46′
Net Creek	31 M/4	47°05′	79°44′
Netherby (Comm.-Aggl.)	30 L/14	42°57′	79°08′
Net Island	31 C/9	44°43′	76°14′
Net Island	52 A/11	48°37′	89°20′
Net Island	52 F/11	49°40′	93°17′
Netitishi Creek	42 P/8	51°17′	80°08′
Netitishi Point	42 P/8	51°17′	80°07′
Net Lake	31 M/4	47°06′	79°46′
Net Lake - see-voir - Loonwing Lake	41 P/14	47°51′	81°19′
Net Lake	52 G/14	49°46′	91°10′
Netley Island	31 C/8	44°18′	76°07′
Net Nokwa Island	52 E/10	49°37′	94°33′
Net River	43 E/4	53°02′	87°58′
Nettey Patch	30 N/13	43°57′	77°43′
Nettichi River	43 A/3	52°06′	81°22′
Nettleton (Tp.-Canton)	42 L/1	50°10′	86°27′
Nettleton Bay	42 L/8	50°19′	86°23′
Nettleton Creek	42 L/8	50°18′	86°23′
Nettleton Lake	41 K/9	46°35′	84°23′
Nettleton Lake	42 L/1	50°13′	86°27′
Nettletons Bay	31 F/7	45°16′	76°45′
Nettogami Lake - see-voir - Natogami Lake	42 I/2	50°13′	80°34′
Nettogami River - see-voir - Natogami River	42 I/15	50°49′	80°55′
Netun Lake	41 P/13	47°47′	81°49′
Neumann Lake	41 J/8	46°23′	82°01′
Neumans Lake	31 F/6	45°20′	77°27′
Neumans Lake	31 F/6	45°23′	77°13′
Neundorf Lake	41 O/5	47°15′	83°39′
Neustadt (Village)	41 A/2	44°05′	81°00′
Neuve Chapelle Point	42 D/9	48°45′	86°24′
Neverfreeze Lake	52 J/9	50°36′	90°29′
Neville (Tp.-Canton)	41 P/12	47°38′	81°56′
Neville Lake	31 E/5	45°22′	79°57′
Neville Lake	41 P/12	47°40′	81°55′
Nevilles Point	31 C/6	44°30′	77°02′
Nevison Lake	52 B/13	48°51′	91°52′
Newall Drain	40 I/15	42°56′	80°55′
Newark (Comm.-Aggl.)	40 I/15	42°58′	80°42′
Newark Drain	40 I/15	42°58′	80°42′
Newash Point	52 A/9	48°41′	88°01′
New Bank	41 A/9	44°37′	80°20′
New Beach, The	41 J/7	46°23′	82°39′
Newberry Lake	42 H/2	49°01′	80°35′
Newbery Cove	41 G/14	45°55′	83°05′
Newbiggen Creek	40 I/12	42°42′	81°39′
Newbliss (Comm.-Aggl.)	31 B/13	44°48′	75°58′
Newboro' (Village)	31 C/9	44°39′	76°19′
Newboro Lake	31 C/9	44°38′	76°20′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Newboyne (Comm.-Aggl.)	31 C/9	44°44'	76°07'
Newbridge (Comm.-Aggl.)	40 P/15	43°51'	80°58'
New Brunswick House Post Wilderness Area	42 G/3	49°03'	83°24'
Newburgh (Village)	31 C/7	44°19'	76°52'
Newburn Rock	41 H/8	45°27'	80°24'
Newbury (Village)	40 I/12	42°41'	81°48'
Newbury Station (Ry.Pt.-P.F.)	40 I/12	42°41'	81°50'
Newby's Bay	41 G/16	45°48'	82°06'
New California (Comm.-Aggl.)	40 J/2	42°02'	82°47'
New Canaan (Comm.-Aggl.)	40 J/2	42°07'	82°57'
New Carlow (Comm.-Aggl.)	31 F/5	45°15'	77°44'
Newcastle (Town-Ville)	30 M/15	43°55'	78°35'
Newcastle Harbour	30 M/15	43°54'	78°35'
Newcombe Lake	42 C/7	48°29'	84°53'
Newcombe Rock	52 A/9	48°37'	88°09'
Newcomb Island	31 M/4	47°07'	79°58'
New Credit (Comm.-Aggl.)	40 I/16	43°00'	80°06'
New Credit Indian Reserve 40A	40 I/16	43°00'	80°05'
New Credit 40A, Réserve indienne	40 I/16	43°00'	80°05'
New Dublin (Comm.-Aggl.)	31 B/12	44°40'	75°48'
New Dundee (Comm.-Aggl.)	40 P/7	43°21'	80°31'
New Durham (Comm.-Aggl.)	40 P/2	43°03'	80°34'
New Durham Station (Sta.-Gare)	40 P/2	43°00'	80°33'
Newell Bay	31 E/12	45°38'	79°42'
Newell Lake	31 E/12	45°36'	79°41'
Newfeld Lake	42 G/8	49°29'	82°14'
Newfield (Loc.)	31 F/7	45°23'	76°38'
Newfield Lake - see-voir - Franks Lake	31 F/7	45°22'	76°39'
New Flos (Comm.-Aggl.)	31 D/5	44°28'	79°57'
Newfoundout (Comm.-Aggl.)	31 F/6	45°23'	77°06'
New Gamebridge Beach (Comm.-Aggl.)	31 D/11	44°30'	79°12'
New Glasgow (Comm.-Aggl.)	40 I/12	42°31'	81°38'
New Hamburg (Comm.-Aggl.)	40 P/7	43°23'	80°42'
New Hermon (Hermon P.O.-B. de p.) (Comm.-Aggl.) - see-voir - Hermon	31 F/4	45°07'	77°38'
Newholm (Comm.-Aggl.)	31 E/3	45°14'	79°09'
Newington (Comm.-Aggl.)	31 G/3	45°07'	75°01'
Newington Bog	31 G/2	45°07'	74°58'
Newington Drain	31 G/3	45°09'	75°01'
New Lake	31 M/5	47°21'	79°40'
New Lake Creek	31 M/5	47°21'	79°41'
Newlands (Tp.-Canton)	42 F/7	49°23'	84°35'
Newlands Creek	42 F/7	49°25'	84°40'
Newlands Lake	42 F/7	49°21'	84°41'
New Liskeard (Town-Ville)	31 M/12	47°30'	79°40'
Newlove Lake	52 N/16	51°57'	92°11'
New Lowell (Comm.-Aggl.)	31 D/5	44°22'	79°57'
Newman (Tp.-Canton)	42 H/8	49°23'	80°11'
Newman Island	31 L/5	46°15'	79°35'
Newman Lake	52 F/5	49°17'	93°31'
Newman Lake	52 E/9	49°37'	94°06'
Newman's Bay	42 D/1	48°12'	86°06'
Newman's Beach (Comm.-Aggl.)	31 D/2	44°13'	78°52'
Newmans Hill	31 B/13	44°49'	75°35'
Newmanville (Comm.-Aggl.)	31 B/13	44°56'	75°46'
Newmarket (Town-Ville)	31 D/3	44°03'	79°28'
Newmarket (Tp.-Canton)	42 A/15	48°50'	80°53'
Newnham Bay	42 I/8	50°16'	80°11'
Newnham Creek - see-voir - Wikweyau Creek	42 I/1	50°09'	80°10'
New Osnaburgh (Osnaburgh House P.O.-B. de p.) (Comm.-Aggl.)	52 O/1	51°14'	90°14'
New Park (Comm.-Aggl.)	31 D/2	44°04'	78°41'
Newport (Comm.-Aggl.)	40 P/1	43°06'	80°14'
Newport (Loc.)	41 J/2	46°08'	82°30'
Newport Channel	41 J/2	46°08'	82°31'
Newpost Creek	42 H/13	49°59'	81°32'
New Post Indian Reserve 69	42 H/14	49°52'	81°22'
New Post 69, Réserve indienne	42 H/14	49°52'	81°22'
Newpost Lake	42 H/11	49°39'	81°16'
New Prussia (Comm.-Aggl.)	40 P/7	43°27'	80°45'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
New Ross (Comm.-Aggl.)	31 B/14	44°56'	75°26'
Newry (Comm.-Aggl.)	40 P/11	43°39'	81°02'
New Sarum (Comm.-Aggl.)	40 I/14	42°46'	81°05'
New Sawmill Lake	41 I/11	46°37'	81°30'
New Scotland (Comm.-Aggl.)	40 I/5	42°21'	81°53'
New Scotland (Comm.-Aggl.)	30 M/13	43°57'	79°37'
News Island	31 E/4	45°00'	79°35'
Newstead Lake	43 D/14	52°47'	87°18'
New Sudbury (Comm.-Aggl.)	41 I/10	46°33'	80°57'
Newt Creek	52 J/12	50°45'	91°57'
Newt Lake	52 B/4	48°14'	91°42'
Newt Lake	52 J/13	50°46'	91°58'
Newton (Comm.-Aggl.)	40 P/10	43°35'	80°53'
Newton (Tp.-Canton)	41 O/16	47°54'	82°25'
Newton Brook (Comm.-Aggl.)	30 M/14	43°47'	79°25'
Newtonbrook Creek	30 M/14	43°46'	79°22'
Newton Creek	52 A/6	48°19'	89°26'
Newton Creek	42 F/2	49°08'	84°46'
Newton Island - see-voir - Ishkaugua Island	31 E/4	45°08'	79°34'
Newton Island	52 A/9	48°32'	88°20'
Newton Islands	31 D/13	44°56'	79°56'
Newton Lake	42 F/2	49°09'	84°47'
Newton Lake	42 H/12	49°34'	81°41'
Newton Robinson (Comm.-Aggl.)	31 D/4	44°08'	79°41'
Newton's Bay	41 I/3	46°14'	81°21'
Newton's Pothole	41 I/10	46°38'	80°47'
Newtonville (Comm.-Aggl.)	30 M/16	43°56'	78°30'
Newtonville (Clarke P.O.-B. de p.) (Comm.-Aggl.) - see-voir - Newtonville	30 M/16	43°56'	78°30'
Newtonville Station (Ry.Pt.-P.F.)	30 M/16	43°55'	78°26'
New Toronto (Comm.-Aggl.)	30 M/12	43°36'	79°30'
New Uhthoff (Uhthoff Ry. Pt.-P.F.) (Comm.-Aggl.)	31 D/11	44°41'	79°29'
New Wasaga Beach (Comm.-Aggl.)	31 D/12	44°34'	80°00'
New Years Lake	42 A/12	48°32'	81°39'
Ney Lake	53 K/9	54°37'	92°20'
Neyland Island	41 K/8	46°19'	84°03'
Ney River	53 K/9	54°36'	92°02'
Neys (Comm.-Aggl.)	42 D/15	48°47'	86°35'
Neys Creek	42 D/15	48°46'	86°32'
Neys Lake	42 D/15	48°46'	86°34'
Neys Provincial Park	42 D/10	48°45'	86°35'
Nezah (Comm.-Aggl.)	42 E/12	49°40'	87°39'
Nezah Lake	42 E/12	49°40'	87°40'
Nezwa Lake	41 N/15	47°54'	84°49'
Niagara (Reg.M.-M.R.)	30 M/3	43°00'	79°15'
Niagara (Tp.-Canton)	30 M/3	43°13'	79°07'
Niagara (Town-Ville) - see-voir - Niagara-on-the-Lake	30 M/3	43°15'	79°04'
Niagara (Tp.M.-M. de c.) - see-voir - Niagara-on-the-Lake	30 M/3	43°15'	79°04'
Niagara Bar	30 M/6	43°17'	79°06'
Niagara, Chutes - see-voir - Niagara Falls	30 M/3	43°05'	79°04'
Niagara Escarpment	30 M/13	43°50'	80°00'
Niagara Falls (City-Cité)	30 M/3	43°06'	79°04'
Niagara Falls	30 M/3	43°05'	79°04'
Niagara Falls Centre (Comm.-Aggl.)	30 M/3	43°06'	79°04'
Niagara Falls South (Comm.-Aggl.)	30 M/3	43°05'	79°06'
Niagara Gardens (Comm.-Aggl.)	30 M/3	43°09'	79°13'
Niagara Glen (Bench-Terrasse)	30 M/3	43°08'	79°03'
Niagara Gorge	30 M/3	43°08'	79°03'
Niagara Island	31 C/8	44°18'	76°07'
Niagara Junction (Ry.Pt.-P.F.)	30 L/15	42°56'	78°58'
Niagara-on-the-Lake (Town-Ville)	30 M/3	43°15'	79°04'
Niagara-on-the-Lake, Champ de tir et champ de manoeuvre (C.M.F.C.-C.F.T.A.)	30 M/3	43°15'	79°06'
Niagara-on-the-Lake Range and Training Area (C.F.T.A.-C.M.F.C.)	30 M/3	43°15'	79°06'
Niagara River	30 M/6	43°16'	79°03'
Niapenco, Lake	30 M/4	43°06'	79°51'
Nias Islands	41 H/8	45°19'	80°16'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Nias Rocks	41 H/8	45°20′	80°15′
Nibinamik Lake	53 A/10	52°45′	88°32′
Niblett Island	41 H/1	45°04′	80°03′
Niblock (Ry.Pt.-P.F.)	52 G/2	49°06′	90°42′
Nibs Creek	42 F/13	49°50′	85°35′
Nibs Lake	42 F/13	49°48′	85°37′
Niccolite Lake	41 P/8	47°28′	80°15′
Nice Island	41 H/1	45°14′	80°06′
Nichol (Tp.M.-M. de c.)	40 P/9	43°40′	80°21′
Nichol (Tp.-Canton)	40 P/9	43°42′	80°23′
Nicho Lake	42 C/7	48°16′	84°31′
Nicholas (Tp.-Canton)	41 J/10	46°35′	82°53′
Nicholas Cove	31 D/9	44°34′	78°27′
Nicholas Island	41 J/2	46°09′	82°34′
Nichol Creek	40 J/16	42°45′	82°20′
Nichol Island	31 D/8	44°29′	78°24′
Nichol Lake - see-voir - Nichols Lake	31 F/2	45°12′	76°37′
Nicholl Island - see-voir - Nicolls Island	31 G/5	45°15′	75°42′
Nicholls Lake	52 I/7	50°25′	88°47′
Nicholls Point	31 D/9	44°32′	78°22′
Nichols Creek	31 G/4	45°08′	75°52′
Nichols Island	31 D/16	44°47′	78°12′
Nichols Island	31 G/5	45°25′	75°44′
Nichols Lake	31 F/2	45°12′	76°37′
Nichols Lake	42 C/3	48°15′	85°17′
Nicholson (Comm.-Aggl.)	41 O/13	47°57′	83°46′
Nicholson Bay	41 O/13	47°56′	83°49′
Nicholson Creek	52 A/15	48°55′	88°34′
Nicholson Creek	42 P/7	51°18′	80°34′
Nicholson Island	30 N/13	43°55′	77°32′
Nicholson Island	31 D/13	44°51′	79°43′
Nicholson Lake	31 F/2	45°07′	76°42′
Nicholson Lake	41 O/13	47°59′	83°44′
Nicholson Lake	52 A/15	48°55′	88°38′
Nicholson Rock	41 H/14	45°56′	81°22′
Nicholsons Creek	31 C/13	44°48′	77°46′
Nicholson Spit	41 H/1	45°01′	80°00′
Nicholsons Point (Comm.-Aggl.)	31 C/2	44°12′	76°41′
Nicholsons Point	31 C/2	44°12′	76°41′
Nickel Beach	30 L/14	42°52′	79°13′
Nickel Centre (Town-Ville)	41 I/10	46°34′	80°49′
Nickel Creek	52 C/11	48°41′	93°08′
Nickeldale (Comm.-Aggl.)	41 I/10	46°31′	80°59′
Nickel Lake (Ry.Pt.-P.F.)	52 C/11	48°42′	93°05′
Nickel Lake	41 I/11	46°45′	81°08′
Nickel Lake	52 C/11	48°42′	93°06′
Nickel Lake	42 E/3	49°04′	87°17′
Nickels Lake	53 C/7	52°20′	92°38′
**Nickelton (Comm.-Aggl.)*	41 I/11	46°31′	81°04′
Nickerson Island	52 E/9	49°43′	94°29′
Nickila Lake	32 D/5	48°17′	79°55′
Nick Lake	31 E/9	45°45′	78°19′
Nick Lake	41 N/9	47°42′	84°20′
Nick Lake	41 O/14	47°49′	83°14′
Nickle (Tp.-Canton)	42 F/4	49°10′	85°39′
Nickleby Lake	52 B/11	48°43′	91°23′
Nickle Creek	42 A/9	48°33′	80°23′
Nickle Lake	42 A/9	48°35′	80°22′
Nicks Island	52 G/13	49°56′	91°48′
Nicol (Tp.-Canton)	41 P/10	47°38′	80°43′
Nicolet (Tp.-Canton)	41 N/2	47°06′	84°32′
Nicolet Drain	31 G/5	45°24′	75°34′
Nicolet Rock	41 H/1	45°11′	80°11′
Nicol Island	42 D/13	48°50′	87°31′
Nicol Lake	31 M/5	47°21′	79°36′
Nicoll Island	42 I/14	50°48′	81°20′
Nicoll Shoal	42 D/10	48°44′	86°38′
Nicolls Island	31 G/5	45°15′	75°42′
Nicols Cove	42 D/8	48°23′	86°12′
Nicolson Lake	42 A/8	48°21′	80°28′
Nicolston (Comm.-Aggl.)	31 D/4	44°10′	79°49′
Niddery Islands	31 B/5	44°22′	75°59′
Niddrie (Ry.Pt.-P.F.)	52 K/3	50°00′	93°05′
**Niddville (Comm.-Aggl.)*	42 A/15	48°47′	80°49′
Nid Lake	31 E/15	45°53′	78°53′
Nie Lake	52 L/10	50°38′	94°39′
Niemi Creek	52 G/14	49°53′	91°26′
Niemi Lake	52 G/14	49°52′	91°25′
Nifty Lake	42 F/5	49°29′	85°46′
Niger Lake	31 E/7	45°24′	78°51′
Niger Rock	41 H/8	45°16′	80°14′
**Nigger Bay*	31 G/11	45°35′	75°14′
Nigger Head - see-voir - Esther Head	31 C/8	44°18′	76°26′
Nigger Island - see-voir - Makatewis Island	31 C/3	44°07′	77°30′
**Nigger Island*	31 D/7	44°23′	78°44′
Nigger Narrows - see-voir - Narrows, The	31 C/3	44°07′	77°30′
Nigger Narrows Shoal - see-voir - Narrows Shoal	31 C/3	44°07′	77°30′
Nigger Pond - see-voir - Bouck Pond	40 I/9	42°33′	80°11′
Nigger Pond Ridge - see-voir - Townsend Ridge	40 I/9	42°33′	80°13′
Nightfall Creek	31 E/10	45°34′	78°58′
Nightfall Lake	31 E/10	45°33′	78°57′
Night Hawk Centre (Comm.-Aggl.)	42 A/10	48°33′	80°57′
Nighthawk Falls	42 C/5	48°23′	85°36′
Nighthawk Lake - see-voir - Night Hawk Lake	42 A/7	48°28′	80°58′
Night Hawk Lake	42 A/7	48°28′	80°58′
Nighthawk River - see-voir - Night Hawk River	42 A/6	48°18′	81°00′
Night Hawk River	42 A/6	48°18′	81°00′
Nightingale (Tp.-Canton)	31 E/8	45°29′	78°22′
Nightingale Bay	41 H/1	45°09′	80°04′
Nightjar Lake	52 F/4	49°04′	93°41′
Night Lake	31 E/8	45°28′	78°21′
Nigick Lake	41 O/2	47°02′	82°54′
Nigig Lake	42 L/3	50°14′	87°28′
Nigras Lakes	53 B/8	52°16′	90°28′
Nikip Lake	53 B/13	52°53′	91°53′
Nikitowa Lake	53 G/2	53°11′	90°58′
Nikitowa River	53 G/2	53°12′	90°58′
Nile (Comm.-Aggl.)	40 P/13	43°48′	81°37′
Niles Corners (Comm.-Aggl.)	30 N/14	43°58′	77°25′
Niles Point	41 K/8	46°20′	84°06′
Nilestown (Comm.-Aggl.)	41 I/14	42°58′	81°06′
Nils Bay	41 K/15	46°46′	84°33′
Nimitz (Tp.-Canton)	41 O/11	47°38′	83°11′
Nimitz Creek	41 O/11	47°40′	83°06′
Nimitz Lake	41 O/11	47°38′	83°08′
Nina Creek	42 H/6	49°15′	81°04′
Nina Island	31 E/5	45°18′	79°55′
Nina Lake - see-voir - Gunning Lake	31 K/4	46°09′	77°45′
Nina Lake	41 J/9	46°34′	82°28′
Nineay Lake	41 O/7	47°22′	82°43′
Ninegee Lake	41 O/5	47°22′	83°31′
Nine Lake	52 K/10	50°43′	92°30′
Nine Mile Island	31 E/3	45°01′	79°27′
Nine Mile Lake	31 D/13	44°57′	79°35′
Nine-mile Lake - see-voir - Nine Mile Lake	41 H/8	45°28′	80°04′
Nine Mile Lake	41 H/8	45°28′	80°04′
Nine Mile Lake	52 K/11	50°30′	93°08′
Nine Mile Point	31 C/2	44°09′	76°34′
Nine Mile Rapids	42 I/5	50°23′	81°35′
Nine Mile River	40 P/13	43°53′	81°44′
Nineteen Creek	40 I/14	42°46′	81°04′
Nineteen Creek	40 P/3	43°14′	81°17′
Nineteen Hill	41 G/15	45°51′	82°51′
Nineteen Hill	42 D/13	48°52′	87°32′
Nineteen Lake	31 E/5	45°21′	79°35′
Nineteen Lake	41 G/15	45°51′	82°51′
Ninette Island	31 C/8	44°21′	76°03′
Ningewance Bay	52 K/8	50°17′	92°18′
Ningik Lakes	42 E/12	49°39′	87°44′
Ningoowaswi Lake	41 P/3	47°12′	81°25′
Ninth Concession Drain	31 G/2	45°13′	74°39′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Ninth Lake	41 P/5	47°18′	81°52′
Ninth Shoal, The	31 D/5	44°21′	79°31′
Niobe Lake	52 B/11	48°43′	91°20′
Nipa Lake	53 C/7	52°22′	92°54′
Nipigon (Tp.-Canton)	52 A/16	48°59′	88°21′
Nipigon (Tp.M.-M. de c.)	52 H/1	49°00′	88°20′
Nipigon (Comm.-Aggl.)	52 H/1	49°01′	88°16′
Nipigon Bay	42 D/13	48°53′	87°50′
Nipigon Bay	52 J/2	50°05′	90°35′
Nipigon, Lac - see-voir - Nipigon, Lake	52 H/15	49°50′	88°30′
Nipigon, Lake	52 H/15	49°50′	88°30′
Nipigon River	52 A/16	48°57′	88°14′
Nipigon Strait	52 A/9	48°44′	88°05′
Nipiminanak Bay	42 P/2	51°05′	80°56′
Nipiminanak Island	42 P/2	51°04′	80°56′
Nipin Lake	42 I/8	50°22′	80°01′
Nipissing (District)	31 L/2	46°00′	79°00′
Nipissing (Tp.-Canton)	31 L/4	46°05′	79°31′
Nipissing (Tp.M.-M. de c.)	31 L/4	46°05′	79°33′
Nipissing (Comm.-Aggl.)	31 L/4	46°06′	79°31′
Nipissing Beach (Comm.-Aggl.)	31 L/4	46°11′	79°30′
Nipissing Indian Reserve 10	31 L/5	46°20′	79°45′
Nipissing 10, Réserve indienne	31 L/5	46°20′	79°45′
Nipissing Junction (Comm.-Aggl.)	31 L/6	46°16′	79°23′
Nipissing, Lac - see-voir - Nipissing, Lake	31 L/5	46°17′	80°00′
Nipissing, Lake	31 L/5	46°17′	80°00′
Nipissing River	31 L/2	46°00′	78°31′
Nipper Lake - see-voir - Ryans Lake	31 F/7	45°19′	76°55′
Nippers Shoal	31 C/9	44°36′	76°22′
Nipren Lake - see-voir - Dodge Lake	31 F/12	45°42′	77°43′
Nisbet Creek	41 H/15	45°54′	80°33′
Nisbet Island	52 A/3	48°09′	89°19′
Nisbet Lake	41 H/15	45°58′	80°36′
Nisbet Rock	41 J/1	46°05′	82°03′
Nishin Creek	42 D/13	48°52′	87°35′
Nishin Lake	42 D/13	48°55′	87°38′
Nishkongdaigong Point (Pen.-Pén.)	52 C/11	48°39′	93°21′
Nishoda Island	41 I/2	46°01′	80°49′
Niska Lake	42 I/8	50°25′	80°17′
Niska Lake	53 F/2	53°00′	92°45′
Niskibi Lake	53 P/13	55°48′	89°53′
Niskibi River	54 A/8	56°29′	88°09′
Nisowema Islands	31 E/4	45°08′	79°43′
Nisowena Islands - see-voir - Nisowema Islands	31 E/4	45°08′	79°43′
Nissiamkikam Creek	42 E/12	49°40′	87°43′
Nissiamkikam Lake	42 E/12	49°41′	87°39′
**Nissouri (Ry.Pt.-P.F.)*	40 P/3	43°02′	81°04′
Nissouri (Tp.M.-M. de c.) - see-voir - Zorra	40 P/2	43°07′	80°54′
Nissouri (Tp.-Canton)	40 P/3	43°07′	81°05′
Nissouri (Tp.M.-M. de c.) - see-voir - West Nissouri	40 P/3	43°08′	81°08′
Nissouri Creek	40 P/2	43°07′	80°58′
Nithburg (Comm.-Aggl.)	40 P/7	43°28′	80°49′
Nith Grove (Comm.-Aggl.)	31 E/3	45°12′	79°04′
Nith River	40 P/1	43°12′	80°23′
Nitro (Ry.Pt.-P.F.)	41 I/13	46°51′	81°44′
Nitro Creek	41 I/13	46°50′	81°44′
Nitro Lake	41 I/13	46°52′	81°42′
Nittam Lake	42 C/15	48°58′	84°49′
Nivcent Island	31 L/4	46°12′	79°47′
Niven (Tp.-Canton)	31 E/16	45°50′	78°04′
Niven Bay	52 F/10	49°31′	93°00′
Niven Creek	52 C/16	48°47′	92°03′
Niven Lake	52 C/16	48°46′	92°00′
Niven Lake	42 G/10	49°41′	82°39′
Niweme (Comm.-Aggl.)	41 H/9	45°36′	80°24′
Nixon (Comm.-Aggl.)	40 I/16	42°51′	80°24′
Nixon (Tp.-Canton)	42 G/10	49°38′	82°34′
Nixon Creek	42 G/16	49°45′	82°29′
Nixon Lake	42 G/9	49°41′	82°29′
Nixon Lake	52 F/14	49°51′	93°25′
Nixon Lake	42 L/3	50°14′	87°24′
Noads Point - see-voir - Petty's Point	31 C/16	45°52′	76°06′
Noakes Lake	42 E/11	49°31′	87°07′
Nobbs Lake	31 F/4	45°00′	77°44′
Nobbs Siding (Comm.-Aggl.)	31 F/4	45°00′	77°44′
Nobel (Comm.-Aggl.)	41 H/8	45°25′	80°06′
Nober (Comm.-Aggl.)	40 I/16	42°56′	80°10′
Noble (Tp.-Canton)	41 P/12	47°43′	81°37′
Noble Bay - see-voir - Nobles Bay	31 C/16	44°47′	76°13′
Noble Lake	31 L/12	46°36′	79°33′
Noble Lake	42 E/12	49°41′	87°32′
Noble Lake	52 N/10	51°30′	92°56′
Noble River	41 P/12	47°41′	81°39′
Nobles Bank	41 H/13	45°51′	81°37′
Nobles Bay	31 C/16	44°47′	76°13′
Nobles Island	41 H/14	45°57′	81°11′
Nobles Island	41 J/2	46°12′	82°40′
Nobleton (Comm.-Aggl.)	30 M/13	43°54′	79°40′
Nod Creek	31 E/15	45°53′	78°53′
Noden Island	52 C/11	48°39′	93°13′
Nod Lake	31 E/15	45°53′	78°54′
Nod Lake	41 J/13	46°52′	83°55′
Noel Lake	42 E/15	49°49′	86°40′
Noel Love Lake	52 K/9	50°32′	92°08′
Noëlville (Comm.-Aggl.)	41 I/1	46°08′	80°25′
Noelville (Comm.-Aggl.) - see-voir - Noëlville	41 I/1	46°08′	80°25′
No Fish Bay	42 C/6	48°16′	85°01′
Nogachiwanau Creek	42 I/11	50°34′	81°05′
Nogachiwanau Island	42 I/11	50°34′	81°05′
Noganosh (Tp.-Canton)	41 N/16	47°53′	84°25′
Noganosh Lake	41 H/16	45°49′	80°16′
Nogen Pond	31 D/9	44°38′	78°10′
Noggart's Bay	41 H/16	45°56′	80°17′
Noggin Lake	52 E/16	49°51′	94°03′
Nogies Creek (Comm.-Aggl.)	31 D/9	44°35′	78°30′
Nogies Creek	31 D/10	44°35′	78°31′
Nogies Creek Bay	31 D/10	44°34′	78°30′
Nogies Lake	31 D/16	44°49′	78°28′
Nog Lake	52 J/3	50°07′	91°30′
No Good Lake	52 H/1	49°03′	88°21′
Noir, Ruisseau	31 G/10	45°38′	74°47′
Noisy Bay	41 N/15	47°51′	84°55′
Noisy Creek	42 C/16	48°49′	84°27′
Noisy Lake	31 F/3	45°06′	77°29′
Noisy Lake	41 N/15	47°51′	84°54′
Noisy River	41 A/8	44°19′	80°09′
Noisy River	41 N/15	47°51′	84°54′
Nokanee Lake	42 C/12	48°36′	85°30′
Nokomis Creek	31 E/14	45°52′	79°01′
Nokomis Creek	42 A/2	48°07′	80°46′
Nokomis Lake	31 E/15	45°54′	78°58′
Nokomis Lake	41 O/5	47°20′	83°34′
Nokomis Lake	42 A/2	48°07′	80°46′
Nola Lake	52 E/10	49°37′	94°41′
Nolalu (Comm.-Aggl.)	52 A/5	48°17′	89°49′
Nolan Island	31 C/9	44°38′	76°21′
Nolan Lake	52 A/15	48°45′	88°43′
Nolan Lake	52 F/5	49°17′	93°38′
**Nolans (Sta.-Gare)*	31 B/13	45°00′	75°58′
Nolans Corners (Comm.-Aggl.)	31 B/13	44°57′	75°59′
Nolans Hill	31 F/7	45°23′	76°50′
Nolin Island	43 D/3	52°06′	87°19′
Nolins Creek	41 I/7	46°29′	80°59′
Noluskatsi River	43 B/4	52°06′	83°30′
Nomad Lake	41 N/8	47°27′	84°11′
No Man Lake	52 B/3	48°09′	91°15′
Nomansland Point	43 A/3	52°03′	81°05′
Nomunheka River	42 K/15	50°55′	84°59′
Noname Bay	42 D/14	48°45′	87°12′
Noname Bay	52 F/13	49°46′	93°38′
No Name Lake	52 A/11	48°34′	89°08′
No Name Lake	42 D/10	48°38′	86°58′
No Name Lake	42 F/8	49°19′	84°25′
Noname Lake	52 K/4	50°10′	93°33′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Noname Lake	52 I/4	50°13′	89°56′
Nonigose Lake	42 H/13	49°48′	81°58′
Nonquon River	31 D/2	44°11′	78°56′
Nonwatin Lake	52 H/2	49°15′	88°41′
Nonwatinose Lake	52 H/2	49°13′	88°39′
Nonwatin Rapids	52 H/2	49°14′	88°46′
Nonwatin River	52 H/7	49°15′	88°41′
Nook Lake	41 J/8	46°29′	82°27′
Nool Lake	31 E/16	45°49′	78°24′
Noonan Lake	31 F/5	45°24′	77°39′
Noonan Lake	52 F/7	49°24′	92°53′
Noon Island	52 C/11	48°40′	93°09′
Noon Lake	31 E/9	45°33′	78°15′
Noon Lake	52 B/3	48°12′	91°25′
Noon Lake	42 H/9	49°41′	80°24′
Nora Creek	52 G/4	49°11′	91°54′
Norah Lake	31 E/10	45°32′	78°51′
Nora Lake	41 P/11	47°34′	81°16′
Nora Lake	52 G/4	49°12′	91°50′
Nora Lake	42 E/12	49°41′	87°44′
Norami Lake	42 E/12	49°40′	87°45′
Nora Portage	52 G/4	49°11′	91°54′
Norberg (Tp.-Canton)	41 N/1	47°05′	84°25′
Norberg Creek	41 N/1	47°04′	84°26′
Norbury Lake	53 A/5	52°29′	89°55′
Norcan Creek	31 F/2	45°08′	76°50′
Norcan Lake	31 F/2	45°10′	76°52′
Nordica (Tp.-Canton)	42 A/2	48°14′	80°35′
Nordic Lake (Comm.-Aggl.) - see-voir - Nordic Townsite	41 J/7	46°22′	82°34′
Nordic Lake	41 J/7	46°22′	82°35′
Nordic Lake	42 E/12	49°41′	87°49′
Nordic Townsite (Comm.-Aggl.)	41 J/7	46°22′	82°34′
Nord Lake - see-voir - Hart Lake	42 F/7	49°16′	84°41′
Nordland Lake	52 A/13	48°48′	89°55′
Norembega (Comm.-Aggl.)	42 A/15	48°59′	80°43′
Norfolk (Tp.M.-M. de c.)	41 I/10	42°43′	80°35′
Norfolk (G.C.-C.G.)	40 P/1	43°14′	80°10′
Norfolk (C.M.-M.C.) - see-voir - Haldimand-Norfolk	40 P/1	43°14′	80°10′
Norfolk Creek	41 J/16	46°49′	82°05′
Norfolk Lake	42 B/2	48°03′	82°31′
Norgate Inlet	41 H/10	45°42′	80°37′
Norgate Rock - see-voir - Norgate Rocks	41 H/10	45°42′	80°40′
Norgate Rocks	41 H/10	45°42′	80°40′
Norham (Comm.-Aggl.)	31 C/4	44°11′	77°52′
Norham Pond	31 C/4	44°11′	77°52′
**Nories Bay*	31 D/10	44°31′	78°44′
Norland (Comm.-Aggl.)	31 D/10	44°43′	78°49′
Norlock Lake	31 F/5	45°27′	77°48′
Norma Lake	41 O/1	47°08′	82°06′
Norma Lake	52 A/7	48°20′	88°54′
Norma, Mount	52 H/8	49°22′	88°08′
Norman (Comm.-Aggl.)	40 I/11	42°44′	81°12′
Norman (Tp.-Canton)	41 I/15	46°46′	80°52′
**Norman (P.O.-B. de p.)*	52 E/15	49°46′	94°32′
Norman Bank	41 H/1	45°03′	80°05′
Norman Bay	52 E/15	49°46′	94°31′
Normanby (Tp.M.-M. de c.)	41 A/2	44°04′	80°54′
Normanby (Tp.-Canton)	41 A/2	44°05′	80°54′
Norman Channel	52 E/10	49°45′	94°32′
Normandale (Comm.-Aggl.)	40 I/9	42°43′	80°19′
Normandale Creek	40 I/9	42°43′	80°19′
Normandin Lake	53 B/11	52°42′	91°14′
Normanhurst (Comm.-Aggl.)	30 M/4	43°14′	79°48′
Norman Island	31 E/4	45°03′	79°34′
Norman Island - see-voir - Norwood Island	31 E/4	45°05′	79°31′
Norman Lake	31 E/7	45°29′	78°42′
Norman Lake	31 K/4	46°07′	77°49′
Norman Lake	41 I/15	46°48′	80°33′
Norman Lake	41 P/8	47°28′	81°02′
Norman Lake	42 H/3	49°03′	81°01′
Norman Lake	42 E/12	49°39′	87°45′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Norman Rapids	31 F/10	45°43′	76°45′
Norm Lake	52 G/14	49°46′	91°18′
Norm's Lake	31 F/13	45°50′	77°33′
Norn Lake	42 F/2	49°07′	84°37′
Norquay Island	41 J/2	46°10′	82°32′
Norran Island	42 O/11	51°33′	83°19′
Norrington Lake	42 L/10	50°34′	86°37′
**Norris (Ry.Pt.-P.F.)*	42 F/1	49°11′	84°05′
Norris Creek	42 F/1	49°08′	84°02′
Norris Island	31 L/4	46°10′	79°54′
Norris Lake	31 L/13	46°51′	79°52′
Norris Lake	42 A/5	48°18′	81°49′
Norris Lake	42 F/1	49°10′	84°02′
Norse Creek	42 E/9	49°40′	86°26′
Norse Lake	41 J/7	46°21′	82°51′
Norse Lake	52 K/3	50°02′	93°05′
Norseman Lake	52 G/3	49°14′	91°13′
North Abinette River	41 O/2	47°04′	82°47′
North Algona (Tp.-Canton)	31 F/11	45°37′	77°19′
North Algona (Tp.M.-M. de c.)	31 F/11	45°37′	77°20′
North Appin Station (Ry.Pt.-P.F.)	40 I/13	42°48′	81°40′
North Arabi Lake	52 G/10	49°34′	90°50′
North Arm	31 E/9	45°44′	78°25′
North Arm	41 I/15	46°48′	80°37′
North Arm	41 P/1	47°09′	80°07′
North Arm	41 P/10	47°39′	80°48′
North Arm	41 O/9	47°40′	82°14′
North Arm	42 A/10	48°36′	80°53′
North Arm	52 B/15	48°54′	90°50′
North Arm	42 E/5	49°22′	87°46′
North Arm	52 K/2	50°05′	92°35′
North Arm	52 J/2	50°09′	90°42′
North Arm	52 J/9	50°37′	90°22′
North Arm, The	41 N/10	47°43′	84°41′
North Augusta (P.V.-V.p.a.)	31 B/13	44°46′	75°44′
North Bamaji Lake	52 O/4	51°09′	91°32′
North Bank	41 N/5	47°27′	85°50′
North Barlow Creek	42 K/4	50°08′	85°43′
North Barlow Lake	42 K/4	50°02′	85°49′
North Basin	41 A/10	44°35′	80°56′
North Bay (City-Cité)	31 L/6	46°19′	79°28′
North Bay	40 G/15	41°49′	82°40′
North Bay	30 N/13	43°57′	77°32′
North Bay	31 C/9	44°31′	76°28′
North Bay	31 D/10	44°37′	78°51′
North Bay	31 D/13	44°53′	79°48′
North Bay	41 A/14	44°57′	81°00′
North Bay	31 D/16	44°58′	78°03′
North Bay	31 E/4	45°04′	79°35′
North Bay - see-voir - Dwight Bay	31 E/6	45°19′	79°01′
North Bay	52 B/3	48°08′	91°29′
North Bay	42 C/13	48°50′	85°38′
North Bay	52 A/13	48°50′	89°33′
North Bay	52 B/14	48°51′	91°06′
North Bay	42 E/14	49°46′	87°09′
North Bay	52 I/1	50°13′	88°30′
North Bay	52 N/2	51°09′	92°40′
North Bay	52 P/15	51°46′	88°34′
North Bay, Base des Forces canadiennes	31 L/6	46°21′	79°25′
North Bay, Canadian Forces Base	31 L/6	46°21′	79°25′
**North Bayham (Loc.)*	40 I/15	42°50′	80°46′
North Bay Point	52 I/1	50°08′	88°22′
North Beach Provincial Park	30 N/13	43°57′	77°32′
North Bearcub Lake	41 P/5	47°19′	81°42′
North Beaver Lake	31 D/15	44°51′	78°43′
North Beaver Lake	31 M/5	47°22′	79°42′
North Bedivere Lake	52 B/15	48°58′	90°54′
North Benjamin Island	41 J/1	46°05′	82°15′
North Bissett Creek	31 L/1	46°07′	78°08′
North Bladder Lake	42 D/10	48°37′	86°58′
Northbluff Point	42 P/8	51°30′	80°27′
North Bog	40 P/16	43°57′	80°27′
North Bohemia Island	31 E/4	45°11′	79°35′
North Bonnechere River	31 E/16	45°47′	78°01′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
North Boundary Lake	31 E/13	45°53′	79°41′
North Branch (Comm.-Aggl.)	31 G/2	45°09′	74°45′
North Branch (Comm.-Aggl.)	52 D/16	48°52′	94°10′
North Branch Creek	40 P/2	43°08′	80°54′
North Branch Drain	40 I/15	42°55′	80°54′
North Branch Lake	31 E/16	45°50′	78°04′
North Branch Muskoka River	31 E/3	45°02′	79°19′
**North Branch North Indian Creek*	31 G/6	45°26′	75°13′
North Branch Plum Hollow Creek	31 C/9	44°40′	76°02′
North Branch South Nation River	31 G/3	45°01′	75°23′
North Brennan Lake	42 L/4	50°09′	87°41′
Northbrook (Comm.-Aggl.)	31 C/11	44°44′	77°10′
North Brook (Comm.-Aggl.) - see-voir - Northbrook	31 C/11	44°44′	77°10′
North Brother Island	31 C/8	44°26′	76°25′
North Bruce (Comm.-Aggl.)	41 A/6	44°23′	81°26′
North Buck Lake	42 C/11	48°38′	85°23′
North Burgess (Tp.-Canton) - see-voir - Burgess	31 C/9	44°45′	76°15′
North Burgess (Tp.M.-M. de c.)	31 C/16	44°47′	76°18′
North Burntbush Lake	42 H/9	49°42′	80°12′
North Burntbush River	42 H/9	49°39′	80°09′
North Buxton (Comm.-Aggl.)	40 J/8	42°18′	82°14′
North Byng Creek	42 B/14	48°57′	83°29′
North Byng Lake	42 B/13	48°59′	83°32′
North Canonto (Tp.-Canton)	31 F/2	45°10′	76°53′
North Cape (Point-Pointe)	42 G/8	49°27′	82°10′
North Caribou Lake	53 B/15	52°50′	90°40′
North Caribou River	53 B/13	52°54′	91°49′
North Castor River	31 G/6	45°15′	75°23′
North Cayuga (Tp.-Canton) - see-voir - Cayuga	30 L/13	42°58′	79°53′
North Cayuga (Tp.M.-M. de c.) - see-voir - Haldimand	30 M/4	43°00′	79°50′
North Chabbie Lake	32 E/12	49°38′	79°52′
North Chainy Lake	31 E/8	45°21′	78°01′
North Channel	31 C/2	44°11′	76°40′
North Channel	31 B/14	44°45′	75°26′
North Channel	41 H/1	45°10′	80°02′
North Channel	41 H/5	45°18′	81°45′
North Channel	41 H/15	45°46′	80°39′
North Channel	41 H/15	45°59′	80°39′
North Channel	41 G/15	46°00′	82°45′
North Channel	41 I/4	46°05′	81°34′
North Channel	31 L/3	46°13′	79°25′
North Channel	41 K/9	46°43′	84°26′
North Channel	52 B/7	48°18′	90°43′
North Channel	42 E/5	49°20′	87°48′
North Channel	42 E/9	49°37′	86°25′
North Channel	52 K/7	50°21′	92°38′
North Channel	42 M/1	51°00′	86°30′
North Channel	42 P/7	51°19′	80°34′
North Channel	43 D/3	52°05′	87°06′
North Channel	43 A/5	52°17′	81°32′
North Channel, The	52 L/2	50°08′	94°49′
North Chubb Lake	41 O/4	47°12′	83°48′
**North Claremont (Loc.)*	30 M/14	43°59′	79°08′
North Cleaver Lake	42 D/14	48°59′	87°23′
North Clyde Lake	31 E/10	45°36′	78°52′
North Cobalt (Comm.-Aggl.)	31 M/5	47°26′	79°39′
North Cook Lake	42 D/14	48°51′	87°16′
North Coonie Lake	41 P/3	47°07′	81°11′
North Corbeau Creek	31 L/1	46°07′	78°22′
Northcote (Comm.-Aggl.)	31 F/10	45°31′	76°49′
North Cove	41 H/12	45°39′	81°42′
North Creek	40 I/15	42°51′	80°31′
North Creek	30 M/4	43°05′	79°31′
North Creek	31 C/14	44°50′	77°03′
North Creek	31 C/16	44°59′	76°23′
North Creek	31 L/12	46°34′	79°55′
North Creek	41 N/1	47°03′	84°12′
Northcrest (Comm.-Aggl.)	40 P/3	43°02′	81°17′
North Crocker's Lake	42 C/11	48°38′	85°23′
North Crosby (Tp.-Canton)	31 C/9	44°41′	76°24′
North Crosby (Tp.M.-M. de c.)	31 C/9	44°43′	76°24′
North Cuckoo Lake	31 E/15	45°54′	78°36′
North Current River	52 A/6	48°29′	89°12′
Northdale (Comm.-Aggl.)	40 P/3	43°02′	81°15′
North Dawn Creek	31 E/16	45°56′	78°03′
**North Depew Lake*	42 C/11	48°36′	85°09′
North Depot Lake	31 L/1	46°04′	78°17′
North Dishnish Creek	42 B/13	48°50′	83°40′
North Dishnish Lake	42 B/13	48°56′	83°40′
North Dorchester (Tp.-Canton) - see-voir - Dorchester	40 I/14	42°55′	81°00′
North Dorchester (Tp.M.-M. de c.)	40 I/14	42°56′	81°00′
North Dotty Lake	31 E/7	45°29′	79°00′
North Driftwood Creek	42 A/10	48°31′	80°44′
North Driftwood Provincial Nature Reserve	42 H/6	49°22′	81°19′
North Driftwood River	42 H/6	49°24′	81°18′
North Dumfries (Tp.-Canton) - see-voir - Dumfries	40 P/8	43°17′	80°23′
North Dumfries (Tp.M.-M. de c.)	40 P/8	43°19′	80°24′
Northeast Arm	31 M/4	47°01′	79°55′
Northeast Arm	41 P/14	47°49′	81°29′
Northeast Arm	32 D/4	48°07′	79°35′
Northeast Arm	42 A/1	48°12′	80°04′
Northeast Arm	52 B/7	48°17′	90°48′
Northeast Arm	52 J/2	50°06′	90°37′
Northeast Arm	42 L/6	50°26′	87°00′
Northeast Arm	52 J/9	50°35′	90°20′
Northeast Bay	41 I/3	46°13′	81°12′
Northeast Bay	31 M/4	47°02′	79°36′
Northeast Bay	42 A/10	48°31′	80°56′
Northeast Bay	52 B/11	48°43′	91°07′
Northeast Bay	52 C/14	48°47′	93°13′
Northeast Bay	52 C/15	48°48′	92°40′
Northeast Bay	32 D/13	48°55′	79°55′
Northeast Bay	42 E/9	49°40′	86°21′
North East Bay	52 E/16	49°51′	94°16′
Northeast Bay	52 J/4	50°02′	91°50′
Northeast Bay	52 J/3	50°13′	91°17′
Northeast Harbour	41 H/15	45°54′	80°54′
Northeast Hill - see-voir - Silver Peak	41 I/3	46°07′	81°17′
North Easthope (Tp.M.-M. de c.)	40 P/7	43°23′	80°50′
North Easthope (Tp.-Canton)	40 P/7	43°25′	80°51′
Northeast Island	41 H/15	45°54′	80°53′
Northeast Lake	31 F/3	45°10′	77°20′
Northeast Lake	41 I/3	46°14′	81°11′
Northeast Lake	41 I/6	46°17′	81°22′
Northeast Narrows	52 C/11	48°44′	93°08′
Northeast Passage	41 H/15	45°52′	80°50′
Northeast Point	41 H/5	45°18′	81°42′
Northeast Point	41 H/12	45°32′	81°42′
Northeast Point	41 H/15	45°54′	80°53′
Northeast Point	41 H/13	45°58′	81°30′
Northeast Rock	41 H/1	45°06′	80°17′
Northeast Shelf (Shoal-Haut-fond)	31 D/13	44°48′	79°56′
Northeast Shingle (Shoal-Haut-fond)	41 H/11	45°37′	81°24′
Northeast Twin Lake	42 A/10	48°36′	80°53′
North Eels Lake	31 D/10	44°58′	78°08′
North Ekfrid (Comm.-Aggl.)	40 I/13	42°51′	81°39′
North Elmsley (Tp.-Canton) - see-voir - Elmsley	31 C/16	44°53′	76°05′
North Elmsley (Tp.M.-M. de c.)	31 C/16	44°55′	76°09′
North Embarass Lake	41 O/7	47°22′	82°49′
North Emerson Lake	41 O/4	47°15′	83°47′
North End (Comm.-Aggl.)	30 M/5	43°16′	79°51′
Northend Creek	42 C/11	48°37′	85°15′
North End East (Comm.-Aggl.) - see-voir - North End	30 M/5	43°16′	79°51′
North End West (Comm.-Aggl.) - see-voir - North End	30 M/5	43°16′	79°51′
North Entrance	41 J/2	46°09′	82°33′
Northern Heights (Comm.-Aggl.)	41 I/11	46°30′	81°15′
Northern Light Falls	52 B/2	48°14′	90°46′
Northern Light Lake	52 B/7	48°16′	90°39′
Northern Narrows	42 E/10	49°41′	86°39′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Northern Peninsula	52 E/10	49°40′	94°36′
Northern Pike Lake	41 H/9	45°42′	80°21′
Northey Bay	31 D/9	44°34′	78°06′
Northfield (Loc.)	40 P/1	43°01′	80°27′
Northfield (Comm.-Aggl.)	31 G/2	45°07′	74°55′
Northfield (Comm.-Aggl.)	42 G/8	49°25′	82°25′
Northfield Centre (Loc.) - see-voir - Northfield	40 P/1	43°01′	80°27′
Northfield Station (Comm.-Aggl.)	31 G/2	45°06′	74°57′
North Finnegan Lake	31 C/13	44°57′	77°49′
North Firesteel River	52 G/2	49°10′	90°35′
North Fishog Lake - see-voir - Crooked Lake	31 D/15	44°50′	78°55′
North Floodwood Lake	42 H/9	49°34′	80°21′
North Floodwood River	42 H/9	49°31′	80°22′
North Foley Lake	41 P/11	47°36′	81°06′
North Forks Creek - see-voir - North Forks Drain	30 L/14	42°57′	79°28′
North Forks Drain	30 L/14	42°57′	79°28′
North Fowl Lake	52 B/1	48°05′	90°00′
North Fredericksburgh (Tp.-Canton) - see-voir - Fredericksburgh	31 C/2	44°10′	76°55′
North Fredericksburgh (Tp.M.-M. de c.)	31 C/2	44°11′	77°00′
North French River	42 P/2	51°08′	80°43′
North Galipo Lake	31 E/8	45°23′	78°27′
North Gamble Lake	41 P/10	47°39′	80°51′
North Glanford (Comm.-Aggl.)	30 M/4	43°11′	79°54′
North Glencoe Station (Ry.Pt.-P.F.)	40 I/13	42°46′	81°44′
North Go Home Bay	31 D/13	45°00′	79°58′
North Goose Rock	31 D/9	44°30′	78°36′
North Gower (Tp.M.-M. de c.) - see-voir - Rideau	31 G/4	45°08′	75°41′
North Gower (Comm.-Aggl.)	31 G/4	45°08′	75°43′
North Gower (Tp.-Canton)	31 G/4	45°09′	75°41′
North Grace Lake	31 E/7	45°26′	78°32′
North Granite Lake	31 F/2	45°07′	76°49′
North Grimsby (Tp.-Canton) - see-voir - Grimsby	30 M/4	43°08′	79°35′
North Grimsby (Tp.M.-M. de c.) - see-voir - Grimsby	30 M/4	43°12′	79°34′
North Gros Cap	41 K/10	46°34′	84°36′
North Group (Islands-Îles)	41 H/1	45°05′	80°18′
North Gwillimbury (Tp.-Canton)	31 D/6	44°16′	79°15′
North Haas Island	52 E/2	49°12′	94°44′
North Hall (Comm.-Aggl.)	40 I/15	42°48′	80°49′
North Halton (Town-Ville) - see-voir - Halton Hills	30 M/12	43°37′	79°56′
**North Hannon (Comm.-Aggl.)*	30 M/4	43°11′	79°49′
North Harbour Island	40 G/15	41°50′	82°51′
North Harbour Island Reef	40 G/15	41°51′	82°50′
North Havelock Lake	31 E/7	45°19′	78°36′
North Healey Lake	31 E/3	45°06′	79°12′
North Helen Creek	41 P/3	47°02′	81°07′
North Helen Lake	41 P/3	47°04′	81°07′
North High Hill Harbour	52 H/9	49°37′	88°07′
North Himsworth (Tp.-Canton) - see-voir - Himsworth	31 L/3	46°10′	79°25′
North Hodgins Lake	41 A/14	44°46′	81°15′
North Hodgins Lake - see-voir - Blueberry Lake	52 K/2	50°05′	92°43′
North Howry Creek	41 I/3	46°10′	81°27′
North Hubert Lake	41 N/8	47°20′	84°27′
North Indian Creek	31 G/6	45°25′	75°11′
North Island	41 H/1	45°06′	80°18′
North Island	31 E/13	45°51′	79°50′
North Island	52 E/2	49°15′	94°34′
North Jawbone Creek	42 H/11	49°32′	81°04′
North Jessup Island - see-voir - Green Island	31 L/4	46°09′	79°33′
**North Kemptville Creek*	31 B/13	44°53′	75°40′
North Keppel (Comm.-Aggl.) - see-voir - Big Bay	41 A/15	44°47′	80°57′
North Kettle Lake	42 A/9	48°36′	80°10′
North Kirby Lake	42 E/14	49°50′	87°07′
North Lady Evelyn River	41 P/8	47°21′	80°29′
North Lake	31 C/13	44°54′	77°56′
North Lake	31 F/3	45°06′	77°11′
North Lake	31 E/1	45°15′	78°24′
North Lake	31 E/11	45°43′	79°12′
North Lake	41 I/10	46°34′	80°35′
North Lake	41 I/14	46°55′	81°20′
North Lake	52 B/2	48°07′	90°32′
North Lake	42 A/5	48°24′	81°51′
North Lamaune Lake	52 I/8	50°25′	88°06′
North Lancaster (Ry.Pt.-P.F.)	31 G/1	45°13′	74°29′
North Lancaster (Comm.-Aggl.)	31 G/1	45°15′	74°30′
Northland (Comm.-Aggl.)	41 K/9	46°43′	84°08′
Northland Creek	41 K/9	46°44′	84°08′
**Northland Gateway (Comm.-Aggl.)*	52 B/11	48°42′	91°12′
Northland Lake	41 K/9	46°42′	84°07′
Northlands Park (Ry.Pt.-P.F.)	32 D/4	48°08′	79°52′
North Lauri Lake	42 F/12	49°35′	85°53′
North Lemon Creek	31 E/7	45°28′	78°31′
North Lemon Lake	31 E/7	45°27′	78°33′
**North Leonard Lake*	42 F/16	49°49′	84°11′
North Limestone Island	41 H/7	45°25′	80°32′
Northline Lake	42 E/3	49°03′	87°18′
North Longford Lake	31 D/14	44°54′	79°05′
North Lunenburg (Comm.-Aggl.)	31 G/2	45°04′	74°58′
North Madawaska River	31 E/9	45°34′	78°30′
North Magnetawan (Ry.Pt.-P.F.)	41 H/9	45°44′	80°19′
North Magnetawan River	31 E/11	45°38′	79°24′
**North Malden (Comm.-Aggl.)*	40 J/3	42°06′	83°01′
**North Mara (Loc.)*	31 D/11	44°37′	79°20′
North Marsh (Bay-Baie)	52 C/15	48°47′	92°36′
North Martin Lake	31 L/3	46°02′	79°05′
North Marysburgh (Tp.-Canton) - see-voir - Marysburgh	30 N/14	44°00′	77°00′
North Marysburgh (Tp.M.-M. de c.)	31 C/3	44°01′	77°00′
North Maskuti Lake	41 O/3	47°07′	83°00′
North Mawn Lake	52 G/9	49°36′	90°25′
North McCrea Lake	42 C/6	48°24′	85°29′
North McIntyre (Comm.-Aggl.)	52 A/6	48°28′	89°18′
North McKinnon Lake	41 N/1	47°08′	84°20′
North McNair Shoal	31 B/12	44°36′	75°40′
North McQuibban Lake	42 H/10	49°36′	80°37′
North Milne Lake	31 L/13	46°58′	79°47′
North Mink Lake	42 C/11	48°38′	85°04′
North Moher Lake	41 P/14	48°00′	81°25′
North Monaghan (Tp.-Canton) - see-voir - Monaghan	31 D/1	44°10′	78°20′
North Monaghan (Tp.M.-M. de c.)	31 D/8	44°20′	78°24′
North Monetville (Comm.-Aggl.)	41 I/1	46°11′	84°19′
**North Montague (Loc.)*	31 G/4	45°01′	75°54′
North Moonbeam Creek	31 E/9	45°33′	78°07′
North Moonbeam Lake	31 E/9	45°35′	78°07′
Northmore Lake	41 H/8	45°26′	80°11′
Northmore Lake	52 O/10	51°34′	90°33′
North Morris Island	31 D/15	44°50′	78°47′
**Northmount (Comm.-Aggl.)*	30 M/14	43°47′	79°24′
**North Mountain (P.O.-B. de p.)*	31 G/4	45°04′	75°33′
North Mud Lake	31 F/1	45°02′	76°00′
North Muldrew Lake	31 D/14	44°54′	79°27′
North Muskego River	42 H/4	49°14′	81°39′
North Muskoka River - see-voir - North Branch Muskoka River	31 E/3	45°02′	79°19′
North Muskrat Bay	41 I/1	46°14′	80°16′
North Narrow Lake	52 E/16	49°47′	94°03′
North Narrows	41 I/13	46°57′	81°49′
North Nigig Lake	42 L/6	50°29′	87°20′
North Nordic Lake	41 J/7	46°23′	82°36′
North Norwich (Tp.-Canton) - see-voir - Norwich	40 I/15	42°55′	80°35′
North Norwich (Tp.M.-M. de c.) - see-voir - Norwich	40 P/2	43°00′	80°40′
North Oak Lake	31 E/10	45°32′	78°49′
North Ombabika Bay	52 I/8	50°16′	88°22′
North Onaman River	42 E/13	49°59′	87°51′
North Oriole Lake	52 G/1	49°15′	90°17′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
North Osgoode (Loc.)	31 G/6	45°16′	75°29′
North Oshawa (Comm.-Aggl.)	30 M/15	43°56′	78°53′
North Oskawe Lake	52 H/8	49°23′	88°22′
North Otter Island	41 H/5	45°18′	81°41′
North Otter Lake	31 D/15	44°54′	78°49′
North Otter Lake	52 E/15	49°56′	94°55′
North Ottertail Creek	31 L/14	46°54′	79°22′
North Oxford (Tp.-Canton) - see-voir - Oxford	40 P/2	43°05′	80°50′
North Oxford (Tp.M.-M. de c.) - see-voir - Zorra	40 P/2	43°07′	80°54′
North Pagwachuan Lake	42 F/13	49°50′	85°36′
North Pagwachuan River	42 F/11	49°45′	85°30′
North Park (Comm.-Aggl.)	30 M/11	43°43′	79°29′
North Parry (Ry.Pt.-P.F.)	41 H/8	45°21′	80°03′
North Passage	41 H/12	45°31′	81°49′
North Passage	41 J/2	46°10′	82°50′
North Pelham (Comm.-Aggl.)	30 M/3	43°04′	79°21′
North Pencil Lake	31 D/16	44°53′	78°16′
North Penetangore River	41 A/4	44°11′	81°39′
North Peninsula	42 A/10	48°31′	80°59′
North Peninsula	52 I/1	50°10′	88°20′
North Pickerel Lake	31 M/5	47°22′	79°43′
North Pickerel Rock	41 H/9	45°45′	80°01′
North Pigeon Lake	31 D/15	44°53′	78°47′
North Pine Lake	41 H/13	45°49′	81°56′
Northpine Lake	42 E/3	49°04′	87°16′
North Pipestone River	53 B/2	52°11′	90°57′
North Plantagenet (Tp.-Canton) - see-voir - Plantagenet	31 G/6	45°30′	75°00′
North Plantagenet (Tp.M.-M. de c.)	31 G/11	45°31′	75°01′
North Point	31 D/6	44°27′	79°14′
North Point	31 D/9	44°33′	78°30′
North Point	41 A/15	44°52′	80°58′
North Point	41 H/5	45°16′	81°40′
North Point	41 H/14	45°50′	81°28′
North Point	41 J/1	46°05′	82°24′
North Point	41 J/3	46°07′	83°01′
North Point - see-voir - Northbluff Point	42 P/8	51°30′	80°27′
Northpoint Lake	41 O/16	47°48′	82°05′
North Point Shoal	41 J/3	46°07′	83°01′
North Porcupine River	42 A/11	48°36′	81°07′
Northport (Comm.-Aggl.) - see-voir - North Port	31 C/3	44°08′	77°11′
North Port (Comm.-Aggl.)	31 C/3	44°08′	77°11′
North Portage (Comm.-Aggl.)	31 E/6	45°20′	79°05′
North Portage	52 B/3	48°05′	91°27′
North Portage (Penlake P.O.-B. de p.) (Comm.-Aggl.) - see-voir - North Portage	31 E/6	45°20′	79°05′
Northport Shoal - see-voir - North Port Shoal	31 C/3	44°09′	77°11′
North Port Shoal	31 C/3	44°09′	77°11′
North Potter Lake - see-voir - Major Lake	41 I/4	46°11′	81°53′
North Quinn Lake	52 B/12	48°35′	91°31′
North Raft Creek	42 G/10	49°38′	82°56′
North Raisin River	31 G/2	45°10′	74°43′
North Rathbun Lake	31 D/16	44°48′	78°13′
North Raven Lake	31 E/15	45°58′	78°47′
North Reef	41 H/12	45°33′	81°35′
North Reef	41 H/10	45°38′	80°35′
North Reef	41 G/14	45°51′	83°20′
North Rideau (Loc.)	31 G/4	45°01′	75°44′
North Ridge (Comm.-Aggl.)	40 J/2	42°09′	82°46′
North Ridge Lake	42 L/4	50°13′	87°41′
North River	31 C/12	44°30′	77°50′
North River	31 D/12	44°44′	79°39′
North River	31 L/1	46°00′	78°18′
North River	31 L/6	46°20′	79°09′
North River	52 A/5	48°17′	89°55′
North River	52 J/3	50°11′	91°27′
North River Bay	31 C/12	44°30′	77°50′
North River Lake	31 L/1	46°05′	78°23′
North River Point	31 D/10	44°33′	78°32′
North Roche Creek	42 G/4	49°09′	83°58′
North Roche Lake	42 G/4	49°10′	84°00′
North Rock	41 H/14	45°57′	81°12′
North Rocker Lake	52 G/15	49°59′	90°31′
North Rouge Creek	31 K/4	46°03′	77°59′
North Rouge Lake	31 L/1	46°04′	78°02′
Northrup (Tp.-Canton)	41 P/13	47°59′	81°50′
North Russell (Comm.-Aggl.)	31 G/6	45°18′	75°23′
North Sandy Island	41 K/15	46°49′	84°35′
North Saugeen River	41 A/5	44°19′	81°16′
North Sauve Creek	42 H/13	49°51′	81°59′
North Scot Lake	52 E/14	49°59′	95°03′
North Seguin (Comm.-Aggl.)	31 E/5	45°30′	79°42′
North Seine Island	41 J/4	46°08′	83°46′
North Seneca (Comm.-Aggl.)	30 M/4	43°07′	79°56′
North Sherbrooke (Tp.-Canton)	31 C/15	44°56′	76°37′
North Shetland Creek	42 G/6	49°28′	83°30′
North Shoal	41 J/1	46°00′	82°19′
North Silver Creek	41 I/16	46°47′	80°14′
North Silver Lake	41 I/4	46°11′	81°48′
North Silver Lake	41 I/16	46°51′	80°14′
North Sinclair Lake	52 H/8	49°18′	88°06′
North Sister Rock	41 J/5	46°18′	83°55′
North Skibi Lake	42 L/10	50°38′	86°57′
North Skipper Lake	42 D/16	48°52′	86°23′
North Snake Island	52 E/2	49°08′	94°33′
North Soldier Lake	42 C/5	48°25′	85°46′
Northspan Lake	41 J/7	46°28′	82°36′
North Spey River	41 A/7	44°30′	80°56′
North Spirit Lake (Loc.)	53 C/6	52°31′	93°01′
North Spirit Lake	53 C/10	52°31′	92°55′
North Spit	41 H/14	45°50′	81°29′
North Spruce Lake	31 L/12	46°41′	79°32′
North Star Island	41 A/14	44°57′	81°22′
North Star Lake	41 I/6	46°27′	81°09′
North Storm Creek	42 B/1	48°14′	82°03′
North Swallow River - see-voir - Swallow River	42 D/1	48°10′	86°05′
North Swallow River	42 D/1	48°12′	86°06′
North Sweeney Lake - see-voir - North Sweeny Lake	41 P/3	47°02′	81°19′
North Sweeny Lake	41 P/3	47°02′	81°19′
North Sydenham River	40 J/9	42°36′	82°23′
North Sylvia Creek	31 L/2	46°01′	78°58′
North Sylvia Lake	31 L/2	46°00′	78°53′
North Tea Lake	31 E/14	45°57′	79°03′
North Thames River	40 I/14	42°59′	81°15′
North Thamesville (Comm.-Aggl.)	40 I/12	42°34′	82°00′
North Toronto (Comm.-Aggl.)	30 M/11	43°41′	79°23′
North Tower Lake - see-voir - Potvin Lake	42 G/8	49°21′	82°10′
North Tripie Lake	42 A/7	48°26′	80°48′
North Trout Creek	52 A/16	48°56′	88°15′
North Troutfly Lake	52 P/10	51°44′	88°51′
North Trout Lake	53 C/13	52°54′	93°43′
North Tweed Lake	42 H/9	49°36′	80°17′
North Tweed River	42 H/9	49°33′	80°16′
North Twin Island	52 F/11	49°41′	93°15′
North Twin Lake	41 P/2	47°05′	80°58′
North Twin Lake	41 P/10	47°43′	80°32′
North Twin Lake	42 D/10	48°39′	86°58′
North Twin Lake	52 B/13	48°51′	91°37′
Northumberland (G.C.-C.G.)	31 C/4	44°10′	78°00′
Northumberland (C.M.-M.C.)	31 D/1	44°10′	78°00′
Northumberland and Durham, United Counties of (C.M.-M.C.) - see-voir - Northumberland	31 D/1	44°10′	78°00′
Northumberland and Durham, United Counties of (C.M.-M.C.) - see-voir - Durham	31 D/2	44°12′	79°00′
Northumberland and Durham, United Counties of (C.M.-M.C.) - see-voir - Peterborough	31 D/9	44°33′	78°15′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Northumberland and Durham, United Counties of (C.M.-M.C.) - see-voir - Victoria	31 D/10	44°35′	78°50′
Northumberland Narrows	31 C/5	44°24′	77°49′
North Valley (Comm.-Aggl.)	31 G/3	45°03′	75°03′
North Vance Lake	31 F/4	45°05′	78°00′
North Veuve River	41 I/7	46°29′	80°33′
North Vison Lake	42 F/3	49°14′	85°01′
North Wabassie River	43 B/7	52°21′	82°53′
North Walsingham (Tp.M.-M. de c.) - see-voir - Norfolk	41 I/10	42°43′	80°35′
North Walsingham (Tp.-Canton) - see-voir - Walsingham	40 I/9	42°45′	80°30′
North Wanitawagao Creek	53 O/6	55°21′	91°22′
North Ward (Comm.-Aggl.)	40 I/11	42°40′	81°13′
North Washagami Lake	43 K/6	54°30′	85°03′
North Washagami River	43 F/15	53°47′	84°59′
North Watcher Island	41 A/16	44°58′	80°04′
North Wejinabikun Lake	42 C/10	48°42′	84°35′
Northwest Angle Creek	52 E/6	49°23′	95°04′
Northwest Angle Indian Reserve 33B	52 E/6	49°24′	95°00′
Northwest Angle 33B, Réserve indienne	52 E/6	49°24′	95°00′
Northwest Angle Indian Reserve 34C and 37B	52 E/6	49°24′	95°09′
Northwest Angle 34C et 37B, Réserve indienne	52 E/6	49°24′	95°09′
Northwest Angle Inlet	52 E/6	49°22′	95°03′
Northwest Arm	41 P/1	47°01′	80°08′
Northwest Arm - see-voir - Deschene Bay	41 O/8	47°18′	82°11′
Northwest Arm	41 O/9	47°39′	82°18′
Northwest Arm	42 A/1	48°12′	80°06′
Northwest Arm	53 F/3	53°04′	93°24′
Northwest Arm (of Pipestone Lake)	52 F/4	49°09′	93°33′
Northwest Bank	41 H/5	45°17′	81°45′
Northwest Bank	41 H/15	45°55′	80°56′
Northwest Banks	41 N/5	47°27′	85°59′
Northwest Basin (Comm.-Aggl.)	31 D/13	44°48′	79°57′
Northwest Basin	31 D/13	44°48′	79°56′
Northwest Bay (Comm.-Aggl.)	52 C/13	48°51′	93°34′
Northwest Bay	41 I/8	46°19′	80°09′
Northwest Bay	31 M/4	47°01′	79°40′
Northwest Bay	32 D/4	48°06′	79°41′
Northwest Bay	52 C/15	48°50′	92°42′
Northwest Bay	52 C/13	48°50′	93°34′
Northwest Bay	42 A/16	48°54′	80°06′
Northwest Bay	52 F/12	49°36′	93°52′
Northwest Bay	52 H/14	49°57′	89°26′
Northwest Beach	40 G/15	41°58′	82°32′
Northwest Burnt Island	41 H/13	45°54′	81°38′
Northwest Lake	52 L/1	50°01′	94°13′
Northwest Mountain Lake	52 E/16	49°59′	94°14′
Northwest Perch Lake	31 C/13	44°53′	77°55′
Northwest Pine Island	41 H/1	45°01′	80°03′
Northwest Point	41 J/4	46°03′	81°58′
Northwest Point	52 E/2	49°11′	94°46′
Northwest Point	52 E/6	49°24′	95°10′
**Northwest Portage*	52 C/13	48°51′	93°35′
Northwest Reef	41 J/3	46°07′	83°04′
Northwest Tongue (Bank-Banc)	41 A/9	44°34′	80°21′
North Whalen Lake	52 I/4	50°04′	89°36′
North Whitesand Lake	42 D/14	48°59′	87°20′
North Whitetop Creek	42 P/8	51°23′	80°26′
North Williams (Tp.-Canton)	41 P/6	47°27′	81°00′
North Wiltse Creek	31 B/12	44°36′	75°57′
North Winchester (Comm.-Aggl.)	31 G/3	45°11′	75°15′
Northwind Lake	41 O/11	47°31′	83°22′
North Wind Lake	42 E/13	49°52′	87°57′
Northwind Lake	53 C/14	52°48′	93°23′
North Wind River	52 H/16	49°50′	88°04′
Northwood (Comm.-Aggl.)	40 J/8	42°29′	82°03′
North Wooded Pine Island	41 H/1	45°01′	80°03′
Northwood Park (Comm.-Aggl.)	30 M/12	43°41′	79°47′
Northwoods Camp (Comm.-Aggl.)	41 I/16	46°50′	80°08′
North Woodslee (Comm.-Aggl.)	40 J/2	42°13′	82°43′
North Woolwich (Comm.-Aggl.)	40 P/10	43°39′	80°33′
North Wreck Lake	52 L/1	50°03′	94°08′
North York (Tp.-Canton) - see-voir - York	30 M/11	43°43′	79°25′
North York (City-Cité)	30 M/14	43°46′	79°25′
North York River	31 E/1	45°14′	78°14′
North Yorston Lake	41 P/7	47°17′	80°39′
Norton Arm	41 O/8	47°19′	82°09′
Norton Creek	41 O/8	47°18′	82°08′
Norton Creek	42 F/7	49°25′	84°37′
Norton Lake	42 F/7	49°19′	84°37′
Norton Lake	42 M/14	51°57′	87°21′
Norton's Creek	41 H/13	45°46′	81°55′
**Nortonville (Comm.-Aggl.)*	30 M/12	43°43′	79°44′
Norval (Comm.-Aggl.)	30 M/12	43°39′	79°51′
Norval Station (Ry.Pt.-P.F.)	30 M/12	43°40′	79°52′
Norvern Shores (Comm.-Aggl.)	31 E/6	45°20′	79°20′
Norwalk Lake	41 N/15	47°56′	84°45′
Norway Bay	31 F/4	45°09′	77°35′
Norway Island - see-voir - Llanfair Island	31 E/4	45°10′	79°34′
Norway Island	41 I/7	46°29′	80°57′
Norway Island	52 K/4	50°03′	93°30′
Norway Lake	31 C/10	44°35′	76°35′
Norway Lake	31 C/10	44°36′	76°57′
Norway Lake	31 C/14	44°53′	77°04′
Norway Lake	31 C/14	44°55′	77°20′
Norway Lake	31 F/2	45°08′	76°31′
Norway Lake	31 F/7	45°20′	76°43′
Norway Lake	31 E/9	45°34′	78°22′
Norway Lake	41 I/3	46°05′	81°18′
Norway Lake	41 I/10	46°34′	80°48′
Norway Lake	31 L/14	46°45′	79°15′
Norway Lake	52 G/3	49°05′	91°16′
Norway Lake	52 E/16	50°00′	94°23′
Norway Mud Lake	31 C/10	44°35′	76°57′
Norway Point (Comm.-Aggl.)	31 E/5	45°13′	79°01′
Norway Point	31 F/1	45°02′	76°11′
Norway Point	31 E/4	45°10′	79°36′
Norway Point	31 E/3	45°13′	79°02′
Norway Point	31 F/8	45°21′	76°30′
Norway Point	52 B/4	48°04′	91°30′
Norway Portage	52 L/1	50°01′	94°00′
Norwegian Lake	52 A/7	48°26′	88°48′
Norwest Bay	52 K/3	50°11′	93°20′
Nor'Westers, The (Ridge-Arête)	52 A/6	48°16′	89°22′
Norwest Lake	41 I/6	46°17′	81°26′
Norwich (Tp.-Canton)	40 I/15	42°55′	80°35′
Norwich (Comm.-Aggl.)	40 I/15	42°59′	80°36′
Norwich (Tp.M.-M. de c.)	40 P/2	43°00′	80°40′
Norwich Gore (Loc.) - see-voir - The Gore	40 I/15	42°59′	80°33′
Norwich Junction (Ry.Pt.-P.F.) - see-voir - The Junction	40 I/15	42°58′	80°36′
Norwin Island	31 E/5	45°25′	79°59′
Norwood (Village)	31 C/5	44°23′	77°59′
Norwood Island	31 E/4	45°05′	79°31′
Norwood Lake	52 I/3	50°05′	89°05′
Nosa Creek	31 E/9	45°39′	78°30′
Nosa Lake	31 E/10	45°41′	78°31′
Nosbonsing (Comm.-Aggl.)	31 L/3	46°14′	79°13′
Nosbonsing, Lake	31 L/3	46°12′	79°13′
Nosbonsing River - see-voir - Depot Creek	31 L/3	46°11′	79°12′
Noseworthy (Tp.-Canton)	32 E/5	49°30′	79°46′
Noslo Lake - see-voir - Canoe Lake	42 D/15	48°51′	86°57′
Noss Lake	52 J/3	50°04′	91°30′
Noswal Lake	52 F/7	49°28′	92°43′
**Noswar Lake*	41 P/14	47°52′	81°21′
Notagan Lake	31 E/10	45°43′	78°58′
Notch, The (Hill-Colline)	31 F/6	45°18′	77°23′
Notch, The (Valley-Vallée)	41 J/1	46°06′	82°02′
Notch, The (Creek-Ruisseau)	41 I/4	46°09′	81°33′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Notch, The (Gorge)	31 M/4	47°08′	79°28′
Notch, The (Narrows-Passe)	41 P/12	47°39′	81°37′
Noted Lake	42 A/11	48°37′	81°19′
Note Lake	41 O/12	47°35′	83°34′
Notley Lake	53 C/8	52°18′	92°16′
Notlish Point	52 G/13	49°58′	91°53′
Notman (Tp.-Canton)	31 L/12	46°35′	79°34′
Notman (Ry.Pt.-P.F.)	52 G/5	49°22′	91°34′
Notman Creek	52 G/6	49°27′	91°23′
Notman Lake	31 L/12	46°36′	79°30′
Notman Lake	52 G/6	49°24′	91°30′
Notre-Dame-des-Champs (Comm.-Aggl.)	31 G/6	45°26′	75°29′
Notre Dame du Lac (Comm.-Aggl.)	41 I/8	46°18′	80°11′
Notround Lake	41 P/11	47°37′	81°00′
Notsobig Lake	31 E/7	45°22′	78°52′
Notsolong Lake	31 K/4	46°00′	77°46′
Nottawa (P.V.-V.p.a.)	41 A/8	44°27′	80°13′
Nottawaga Beach	41 A/9	44°43′	80°03′
Nottawa Hill	31 D/4	44°03′	79°59′
Nottawa Island	31 E/11	45°30′	79°16′
Nottawa River	42 B/11	48°31′	83°18′
Nottawasaga (Tp.M.-M. de c.)	41 A/8	44°22′	80°09′
Nottawasaga (Tp.-Canton)	41 A/8	44°23′	80°10′
Nottawasaga Bay	41 A/9	44°35′	80°15′
Nottawasaga Island	41 A/9	44°32′	80°15′
Nottawasaga River	41 A/9	44°32′	80°00′
Nottik Island	42 M/9	51°40′	86°23′
Nott Lake	53 B/10	52°35′	90°58′
Nouvel (Tp.-Canton)	41 J/6	46°29′	83°09′
Nova (Tp.-Canton)	42 B/9	48°31′	82°20′
Novar (Comm.-Aggl.)	31 E/6	45°27′	79°15′
Novick Lake	41 J/8	46°25′	82°04′
Novinka Island	41 H/1	45°14′	80°09′
Nowashe Creek	43 J/1	54°06′	82°18′
Nowashe Lake	43 G/14	53°48′	83°08′
Nowater Lake	41 P/2	47°01′	80°37′
Nowhere Island	52 C/11	48°40′	93°13′
Nowlan Creek	42 L/4	50°08′	87°33′
Nowlan Lake	31 F/3	45°08′	77°22′
Nowlan Lake	42 L/4	50°07′	87°32′
Nowlan, Mount - see-voir - Nowlans Mountain	31 F/3	45°07′	77°23′
Nowlans Mountain	31 F/3	45°07′	77°23′
Nowquabic Lake	52 B/14	48°47′	91°15′
Noxheiatik Lake	52 F/8	49°26′	92°25′
Nox Lake	41 P/2	47°09′	80°51′
Noyon (Tp.-Canton)	52 E/14	49°58′	95°05′
Nub Lake	52 B/4	48°10′	91°39′
Nudell Bush (Comm.-Aggl.)	31 B/14	44°58′	75°06′
Nugent Lake	41 P/14	47°52′	81°14′
Nugget Creek	52 F/10	49°43′	92°36′
Nuisance Rapids	31 M/13	47°48′	79°52′
Nulla Lake	52 B/7	48°19′	90°51′
Null Lake	52 J/9	50°33′	90°02′
Nulty Lake - see-voir - Deer Lake	31 E/11	45°35′	79°17′
Number Four Lake	41 I/1	46°11′	80°04′
Number Nine Lake	41 P/13	47°51′	81°48′
Number One Creek	31 F/13	45°52′	77°34′
Number One Creek	41 I/1	46°14′	80°05′
Number One Lake	31 F/13	45°52′	77°34′
Number One Lake	41 I/1	46°12′	80°06′
Number Six Lake	31 M/5	47°17′	79°36′
Number Ten Creek	31 C/6	44°17′	77°23′
No. 10 Island - see-voir - Number 10 Island	52 A/8	48°26′	88°29′
Number 10 Island	52 A/8	48°26′	88°29′
Number Ten Lake	41 I/6	46°19′	81°24′
Number Three Lake	41 I/1	46°11′	80°06′
Number Two Creek	41 I/1	46°14′	80°10′
Number Two Lake	41 I/1	46°11′	80°06′
Numogate (Comm.-Aggl.)	31 C/16	44°57′	76°02′
Nungesser Lake	52 N/5	51°28′	93°30′
Nungesser River	52 N/5	51°20′	93°50′
Nunikani Lake	31 E/2	45°12′	78°44′
Nursery Lake	42 C/12	48°42′	85°32′
Nursey (Tp.-Canton)	41 P/14	47°54′	81°25′
Nursey Creek	41 P/14	47°57′	81°24′
Nursey Lake	41 P/14	47°54′	81°25′
Nushatogaini Lake	41 O/6	47°18′	83°26′
Nushatogaini River	41 O/3	47°06′	83°28′
Nut Bay	41 I/13	46°51′	81°33′
Nuthatch Lake	41 O/12	47°31′	83°46′
Nut Island	31 C/2	44°06′	76°44′
Nut Island	31 C/2	44°10′	76°55′
Nut Lake	52 G/3	49°11′	91°14′
Nutley Point	41 H/1	45°11′	80°05′
Nutmeg Island	31 C/9	44°31′	76°01′
Nuttal Island - see-voir - Nuttall Island	52 A/10	48°40′	88°31′
Nuttall (Tp.-Canton)	41 O/2	47°01′	82°46′
Nuttall Island	52 A/10	48°40′	88°31′
Nuttall Lake	52 C/13	48°58′	93°37′
Nuttal Point	42 D/13	48°54′	87°46′
Nutter Bay	41 H/8	45°16′	80°05′
Nutt Lake	31 E/3	45°13′	79°27′
Nybergs Lake	52 A/11	48°35′	89°01′
Nydia Lake	52 B/11	48°44′	91°04′
Nye Lake	42 E/10	49°36′	86°54′
Nyilas Lake	52 K/1	50°03′	92°04′
Nylund Lakes	42 E/12	49°39′	87°44′
Nym Lake	52 B/11	48°42′	91°26′
Nymphea Lake	42 E/8	49°26′	86°27′
Nym River	52 B/11	48°40′	91°23′

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Oak Acres (Comm.-Aggl.)	40 O/1	43°00′	82°23′
Oak Bank Point	31 E/4	45°10′	79°37′
Oak Bay	31 C/9	44°34′	76°10′
Oak Bay	41 J/1	46°08′	82°18′
Oak Bay	52 E/10	49°33′	94°41′
Oak Creek	31 E/10	45°31′	78°50′
Oakdale (Comm.-Aggl.)	40 J/9	42°43′	82°02′
Oakdene Point (Comm.-Aggl.)	31 D/2	44°13′	78°48′
Oakes (Tp.-Canton)	42 E/15	49°47′	86°37′
Oakes Cove	41 G/16	45°46′	82°13′
Oakes Cove	41 N/15	47°57′	84°55′
Oakes Lake	41 G/16	45°47′	82°15′
Oakes Point	41 G/16	45°46′	82°13′
Oak Flats (Comm.-Aggl.)	31 C/10	44°33′	76°44′
Oakgrove (Comm.-Aggl.)	31 F/7	45°28′	76°49′
Oak Heights (Comm.-Aggl.)	31 C/4	44°09′	77°59′
Oakhill (Comm.-Aggl.)	30 M/4	43°14′	80°00′
Oak Hill	31 D/1	44°04′	78°29′
Oak Hill	31 F/12	45°32′	77°54′
Oak Hill	31 F/11	45°38′	77°19′
Oakhill Forest (Comm.-Aggl.)	30 L/14	42°54′	79°02′
Oakhill Lake	31 F/2	45°15′	77°00′
Oak Hills	31 C/5	44°15′	77°32′
Oak Hills	31 F/7	45°15′	77°00′
Oak Island	31 C/5	44°23′	77°51′
Oak Island	31 D/9	44°33′	78°17′
Oak Island	31 C/9	44°44′	76°13′
Oak Island	31 D/14	44°54′	79°19′
Oak Island	31 E/3	45°01′	79°04′
Oak Island	31 E/4	45°08′	79°37′
Oak Island	41 H/8	45°17′	80°14′
Oak Island	31 E/5	45°18′	79°51′
Oak Island	41 H/8	45°20′	80°03′
Oak Island	31 F/14	45°58′	77°17′
Oak Island	41 I/8	46°16′	80°25′
Oak Island	41 I/10	46°43′	80°43′
Oak Islands	41 H/8	45°26′	80°23′
Oak Lake (Comm.-Aggl.)	31 C/5	44°16′	77°31′
Oak Lake (Comm.-Aggl.)	31 C/12	44°36′	77°53′
Oak Lake	31 C/5	44°16′	77°31′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Oak Lake	31 D/10	44°45′	78°53′
Oak Lake	31 E/4	45°15′	79°52′
Oak Lake	31 E/10	45°31′	78°50′
Oak Lake	41 J/10	46°42′	82°39′
Oak Lake	52 J/8	50°18′	90°10′
Oak Lake	52 K/5	50°26′	93°50′
Oakland (Comm.-Aggl.)	40 J/2	42°09′	82°36′
Oakland (Comm.-Aggl.)	40 P/1	43°02′	80°20′
Oakland (Tp.-Canton)	40 P/1	43°02′	80°21′
Oakland (Tp.M.-M. de c.)	40 P/1	43°03′	80°20′
Oaklands Point	31 E/4	45°09′	79°35′
Oakland Swamp	40 P/1	43°04′	80°22′
Oaklawn Beach (Comm.-Aggl.) - see-voir - Southview Beach	31 D/11	44°34′	79°15′
Oak Leaf (Comm.-Aggl.)	31 C/9	44°35′	76°02′
Oakleaf (Comm.-Aggl.) - see-voir - Oak Leaf	31 C/9	44°35′	76°02′
Oakley (Tp.-Canton)	31 E/3	45°02′	79°03′
Oakley (Tp.M.-M. de c.) - see-voir - Bracebridge	31 E/3	45°02′	79°19′
Oakley Lake	41 N/15	47°56′	84°43′
Oakley Lake	53 A/2	52°13′	89°00′
Oak Mountain	31 F/7	45°16′	76°59′
Oak Mountain	31 F/6	45°21′	77°04′
Oak Orchard (Comm.-Aggl.)	31 D/8	44°28′	78°26′
Oak Point	31 C/1	44°14′	76°20′
Oak Point	31 C/5	44°18′	77°59′
Oak Point	31 D/14	44°51′	79°18′
Oak Point	41 J/1	46°08′	82°17′
Oak Point	52 E/10	49°32′	94°40′
Oakpoint Island	52 C/10	48°31′	92°36′
Oakridge (Comm.-Aggl.)	30 M/11	43°42′	79°17′
Oak Ridge	31 F/3	45°09′	77°14′
Oakridge Acres (Comm.-Aggl.)	40 I/14	42°58′	81°18′
Oakridge Park (Comm.-Aggl.)	40 I/14	42°59′	81°20′
Oak Ridges (Comm.-Aggl.)	30 M/14	43°56′	79°27′
Oak Ridges	40 I/9	42°34′	80°18′
Oak Ridges	41 A/1	44°13′	80°00′
Oak Ridges	41 I/9	46°42′	80°25′
Oak Valley (Comm.-Aggl.)	31 G/3	45°00′	75°22′
Oakview Beach (Comm.-Aggl.)	41 A/8	44°29′	80°03′
Oakville (Town-Ville)	30 M/5	43°27′	79°41′
Oakville Creek - see-voir - Sixteen Mile Creek	30 M/5	43°26′	79°40′
Oakville Harbour	30 M/5	43°26′	79°40′
Oakwood (Comm.-Aggl.)	30 M/11	43°41′	79°26′
Oakwood (Comm.-Aggl.)	31 D/7	44°20′	78°53′
Oakwood Corners (Comm.-Aggl.)	40 O/1	43°00′	82°23′
Oar Bay	52 F/4	49°06′	93°54′
Oar Island	41 A/11	44°41′	81°17′
Oasis Creek	53 E/8	53°26′	94°11′
Oasis Lake	41 N/8	47°24′	84°17′
Oasis Lake	42 E/13	49°53′	87°31′
Oastler Lake	31 E/5	45°19′	79°58′
Oastler Lake Provincial Park	31 E/5	45°19′	79°58′
Oates (Tp.-Canton)	42 B/7	48°22′	82°30′
Oates Creek	42 B/8	48°25′	82°26′
Oates Lake	42 B/7	48°24′	82°31′
Oatland (Ry.Pt.-P.F.)	42 B/7	48°28′	82°48′
Oba (Comm.-Aggl.)	42 F/1	49°04′	84°06′
Obabigan Lake	53 A/12	52°31′	89°40′
Obabika Inlet	41 P/1	47°03′	80°11′
Obabika Lake	41 P/1	47°05′	80°17′
Obabika Lake	52 O/15	51°53′	90°58′
Obabika Narrows	52 O/15	51°52′	90°52′
Obabika River	41 I/16	46°58′	80°26′
Obabikon Bay	52 E/1	49°14′	94°17′
Obabikong Indian Reserve 35B	52 E/1	49°15′	94°15′
Obabikong 35B, Réserve indienne	52 E/1	49°15′	94°15′
Obabikon Lake	52 E/8	49°16′	94°14′
Obadinaw River	52 B/7	48°28′	90°53′
Obadjiwan Indian Reserve 15E	41 K/15	46°55′	84°32′
Obadjiwan 15E, Réserve indienne	41 K/15	46°55′	84°32′
Obakamiga Lake	42 F/3	49°09′	85°09′
Obakamiga River	42 F/7	49°23′	84°59′
Oba Lake	42 C/9	48°40′	84°16′
Oban Lake	41 O/5	47°24′	83°33′
Oba River	42 C/16	48°55′	84°17′
Obashi Lake	43 D/5	52°21′	88°00′
Obashingwakoba Narrows	41 P/8	47°23′	80°08′
Obashinsing Lake - see-voir - Dumbbell Lake	52 C/10	48°41′	92°42′
Obashking Lake	31 L/4	46°13′	79°59′
Obashkong Lake	31 M/4	47°07′	79°40′
Obaskaka Lake	52 O/6	51°19′	91°13′
Obaskaka River	52 O/7	51°28′	90°59′
Obatanga Creek	42 C/6	48°18′	85°09′
Obatanga Lake	42 C/6	48°21′	85°07′
Obatanga Provincial Park	42 C/6	48°20′	85°05′
Obatiming Channel	41 I/1	46°05′	80°06′
Obawanga Narrows	42 C/13	48°50′	85°36′
Obbema Lake	41 O/12	47°43′	83°54′
Oberlin Bay	41 H/9	45°32′	80°27′
**Obico Station (Ry.Pt.-P.F.)*	30 M/12	43°38′	79°32′
Obie Creek	52 H/8	49°21′	88°08′
Obie Lake	52 H/8	49°21′	88°06′
Obijou Lake	42 G/5	49°24′	83°48′
Obijou River	42 G/12	49°36′	83°58′
Obikoba Lake	52 C/14	48°51′	93°09′
Obin Lake	52 F/3	49°01′	93°25′
Obisaga Narrows	41 P/8	47°22′	80°11′
Obiscutay Lake	52 H/12	49°40′	89°43′
Oblong Lake	31 E/1	45°11′	78°26′
Oblong Lake	52 E/9	49°38′	94°16′
Obobka Lake	42 L/1	50°05′	86°21′
Obobke Lake	41 P/15	47°46′	80°48′
Oboe Lake	41 O/3	47°11′	83°04′
Obonga Lake	52 H/14	49°57′	89°22′
Oboshkegan (Tp.-Canton)	42 L/3	50°10′	87°30′
Oboshkegan Lake	42 L/3	50°09′	87°30′
Obowanga Narrows	41 P/8	47°24′	80°06′
Obrey Lake	52 J/14	50°48′	91°17′
Obreys Lake	31 F/10	45°31′	76°45′
O'Brian Lake	31 L/14	46°54′	79°21′
O'Brien (Comm.-Aggl.)	31 M/5	47°24′	79°40′
O'Brien (Comm.-Aggl.)	41 P/10	47°41′	80°44′
O'Brien (Ry.Pt.-P.F.)	42 C/11	48°31′	85°08′
O'Brien (Tp.-Canton)	42 G/8	49°23′	82°22′
O'Brien Bay	31 F/15	45°52′	76°54′
O'Brien Bay	32 D/12	48°41′	79°46′
O'Brien Creek	42 C/11	48°33′	85°07′
O'Brien Creek	42 G/9	49°32′	82°24′
O'Brien Islands	41 H/10	45°33′	80°32′
O'Brien Lake	31 C/16	44°46′	76°28′
O'Brien Lake	31 F/6	45°22′	77°06′
O'Brien Lake	41 I/5	46°23′	81°47′
O'Brien Lake	42 D/13	48°46′	87°39′
O'Brien Lake - see-voir - Proulx Lake	42 G/8	49°24′	82°21′
O'Brien Lakes	42 C/11	48°32′	85°08′
O'Brien Patch (Shoal-Haut-fond)	41 H/5	45°20′	81°48′
O'Brien Point	42 L/6	50°27′	87°03′
O'Brien Rocks	41 A/9	44°32′	80°18′
O'Briens Hill	31 F/6	45°17′	77°25′
O'Brien's Island	41 I/3	46°12′	81°17′
O'Briens Landing (Comm.-Aggl.)	52 G/14	49°50′	91°11′
Obright Lake	31 E/5	45°19′	79°48′
Observation Point	42 D/15	48°48′	86°59′
Obstacle Island	41 H/15	45°56′	80°53′
Obtuse Lake - see-voir - Donald Lakes	31 F/2	45°03′	76°55′
Obukowin Lake	52 M/3	51°03′	95°09′
Obushkong Lake	41 P/10	47°42′	80°48′
Obustiga Creek	52 O/16	51°58′	90°03′
Obustiga Lake	52 O/16	51°56′	90°05′
Obyou Creek	42 G/12	49°37′	83°55′
Ochek Lake	53 C/8	52°24′	92°13′
Ochig Lake	52 O/8	51°22′	90°20′
Ochik Lake	42 B/7	48°29′	82°39′
**O'Connell (Comm.-Aggl.)*	31 D/11	44°40′	79°15′
O'Connell Island	31 C/15	44°45′	76°40′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
O'Connell Lake	42 A/1	48°10'	80°01'
O'Connell Lake	52 C/15	48°57'	92°33'
O'Connor (Ry.Pt.-P.F.)	41 N/10	47°35'	84°31'
O'Connor (Tp.M.-M. de c.)	52 A/5	48°20'	89°41'
O'Connor (Tp.-Canton)	52 A/5	48°22'	89°42'
O'Connor (Comm.-Aggl.)	52 A/5	48°22'	89°42'
O'Connor Creek	41 N/1	47°01'	84°07'
O'Connor Creek - see-voir - Cedar Creek	52 A/5	48°21'	89°38'
O'Connor Island	41 J/1	46°07'	82°15'
O'Connor Island	31 M/4	47°03'	79°50'
O'Connor Lake	31 E/4	45°03'	79°49'
O'Connor Lake	31 M/4	47°04'	79°53'
O'Connor Lake	41 N/10	47°35'	84°33'
O'Connor Point	52 A/10	48°34'	88°48'
O'Connor Rocks	41 H/9	45°32'	80°24'
O'Connors Hill	31 F/11	45°31'	77°29'
O'Conor Island	31 C/8	44°21'	76°02'
Oconto (Comm.-Aggl.)	31 C/10	44°43'	76°40'
Oconto Lake	31 C/10	44°42'	76°41'
Octave Lake	41 P/12	47°32'	81°49'
October Lake	41 O/16	47°45'	82°27'
Octo Island	52 L/2	50°01'	94°41'
**Octopus (Sta.-Gare)*	42 E/15	49°46'	86°41'
Octopus Creek	42 E/15	49°45'	86°45'
Octopus Creek	52 E/16	49°59'	94°29'
Octopus Lake	42 E/15	49°46'	86°42'
Octopus Lake - see-voir - George Lake	52 F/13	49°50'	93°46'
Octopus Lake	52 L/1	50°05'	94°28'
Octopus Lake	52 I/6	50°17'	89°19'
Odawbi Lake	41 N/15	47°54'	84°33'
Oddfoot Creek	41 N/9	47°40'	84°01'
Odd Lake	41 N/9	47°38'	84°02'
Odd Lake	52 L/11	50°41'	95°08'
Oddur Lake	41 P/11	47°36'	81°19'
**O'Dell (Loc.)*	40 I/14	42°50'	81°07'
O'Dell Creek	52 E/7	49°26'	94°34'
O'Dell Lake	52 E/7	49°25'	94°33'
Odell Lake	52 N/6	51°24'	93°09'
Odena (Ry.Pt.-P.F.)	41 K/9	46°35'	84°19'
Odenback (Ry.Pt.-P.F.)	31 E/16	45°59'	78°19'
Oderkirk Lake	31 L/12	46°37'	79°40'
Odessa (Comm.-Aggl.)	31 C/7	44°17'	76°43'
Odessa Lake	31 C/7	44°19'	76°41'
Odette Lake	52 A/11	48°43'	89°12'
Odic Lake	52 H/8	49°24'	88°06'
Odikon Lake	42 L/3	50°11'	87°25'
Odin Lake	41 P/3	47°07'	81°16'
Odin Lake	52 M/8	51°23'	94°03'
Odjick Lake	52 E/15	49°54'	94°59'
Odjidimo Lake	42 E/12	49°36'	87°40'
Odlum (Tp.-Canton)	42 C/14	48°45'	85°06'
Odlum Creek	42 C/11	48°44'	85°07'
Odlum Lake	42 C/14	48°45'	85°06'
Odlum Lake	52 P/11	51°37'	89°24'
Odlum Lake	53 C/10	52°30'	92°38'
Odman Lake	42 L/6	50°28'	87°06'
Odobas Lake	43 D/14	52°54'	87°14'
**O'Donnell (Loc.)*	41 I/6	46°26'	81°15'
O'Donnell Bank	41 J/4	46°08'	83°46'
O'Donnell Channel	41 H/1	45°05'	80°06'
O'Donnell Island	41 J/4	46°08'	83°47'
O'Donnell Lake - see-voir - Cuckoo Lake	42 G/12	49°30'	83°43'
O'Donnell Landing (Comm.-Aggl.)	31 D/7	44°18'	78°44'
O'Donnell Point	41 H/1	45°05'	80°06'
O'Donnell Point Provincial Nature Reserve	41 H/1	45°05'	80°03'
O'Dwyer Island	41 J/2	46°10'	82°51'
Offer Lake	52 N/7	51°28'	92°45'
Off Lake	52 C/13	48°54'	93°49'
Off Lake Corner (Comm.-Aggl.)	52 C/13	48°48'	93°52'
Offler Lake	42 M/14	51°51'	87°12'
Offset Creek	42 F/8	49°25'	85°14'
Offset Lake	42 B/2	48°01'	82°31'
Offset Lake	42 F/8	49°24'	85°16'
Offsider Lake	42 E/16	49°46'	86°08'
Offspring Lake	42 B/1	48°05'	82°03'
Offtrail Lake	41 I/7	46°15'	80°36'
Ogahalla (Ry.Pt.-P.F.)	42 K/4	50°06'	85°50'
Ogahalla Creek	42 K/4	50°11'	85°42'
Ogahalla Lake	42 L/1	50°01'	86°06'
Ogaki (Ry.Pt.-P.F.)	52 I/5	50°16'	89°36'
Ogama Island	41 I/16	46°57'	80°04'
Ogaming Creek	42 K/4	50°06'	85°31'
Ogamok Lake	42 C/11	48°33'	85°08'
Ogani Lake	52 K/15	50°52'	92°47'
Oga River	52 M/2	51°14'	94°48'
Ogas Creek	41 N/15	47°47'	84°40'
Ogasiwi Creek	42 C/1	48°09'	84°02'
Ogasiwi Lake	42 C/1	48°11'	84°00'
Ogas Lake	41 N/15	47°47'	84°41'
Ogawa Bay	52 E/10	49°38'	94°48'
Ogden (Tp.-Canton)	42 A/6	48°25'	81°25'
**Ogden Island*	31 C/8	44°18'	76°11'
Ogden Lake	31 E/12	45°43'	79°41'
Ogden Point	30 N/13	43°59'	77°53'
Ogden's Beach (Loc.)	31 D/13	44°45'	79°50'
Ogema Bay	52 E/10	49°38'	94°48'
Ogema Lake	52 B/14	48°48'	91°09'
Ogema Mine Mountain	52 A/15	48°46'	88°44'
**Oggs Inlet*	30 M/5	43°16'	79°48'
Ogidaki (Ry.Pt.-P.F.)	41 K/16	46°58'	84°12'
Ogidaki Lake	41 K/16	46°57'	84°12'
Ogidaki Mountain	41 J/13	46°59'	83°59'
Ogilvie (Tp.-Canton)	41 P/6	47°27'	81°06'
Ogilvie Island	41 J/1	46°07'	82°29'
Ogilvy Point (Islands-Îles)	42 D/9	48°37'	86°20'
Ogoki (Comm.-Aggl.)	42 N/12	51°38'	85°57'
Ogoki Falls	42 L/13	50°47'	87°52'
Ogoki Lake	42 L/14	50°50'	87°10'
Ogoki Reservoir	52 I/16	50°48'	88°18'
Ogoki River	42 N/12	51°38'	85°57'
O'Gorman Lake	31 E/10	45°35'	78°58'
O'Gorman Lake	53 A/2	52°13'	88°31'
O'Gormon Lake	41 P/7	47°30'	80°49'
O'Grady Lake	31 F/5	45°17'	77°42'
O'Grady Lake	31 F/6	45°29'	77°20'
O'Grady Lake	52 G/13	49°47'	91°57'
O'Grady Settlement (Comm.-Aggl.)	31 F/6	45°30'	77°29'
Ogre Lake - see-voir - Horseshoe Lake	52 G/3	49°00'	91°05'
Ogston Lake	41 J/14	46°59'	83°19'
O'Hara Bay	31 D/13	44°53'	79°42'
O'Hara Point	31 D/13	44°53'	79°42'
O'Hare Mountain	31 F/6	45°28'	77°27'
Ohlmann Lake	31 F/2	45°03'	76°59'
Ohlmann, Mount - see-voir - Ohlmanns Mountain	31 F/3	45°08'	77°01'
Ohlmanns Mountain	31 F/3	45°08'	77°01'
Ohmalindo Point - see-voir - Onnalinda Point	31 E/4	45°10'	79°37'
Ohsweken (Comm.-Aggl.)	40 P/1	43°04'	80°07'
Oil City (Comm.-Aggl.)	40 J/16	42°48'	82°07'
Oil Springs (Village)	40 J/16	42°47'	82°07'
Oiseau Bay	42 D/8	48°23'	86°12'
Oiseau Creek	42 D/8	48°24'	86°12'
Oiseau Point	42 D/8	48°23'	86°12'
Oiseau River - see-voir - Bird River	52 L/11	50°33'	95°09'
Oistrach Lake	52 B/16	48°51'	90°13'
Ojay Lake	41 O/6	47°17'	83°10'
Ojibway (Comm.-Aggl.)	40 J/6	42°16'	83°05'
Ojibway Bay	31 D/13	44°53'	79°52'
Ojibway Island (Comm.-Aggl.)	41 H/9	45°32'	80°28'
Ojibway Island	41 H/9	45°32'	80°28'
Ojibway Lake	31 E/9	45°36'	78°10'
Ojibway Prairie Provincial Nature Reserve	40 J/6	42°15'	83°04'
Ojibway Provincial Park	52 F/16	50°00'	92°08'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Okadak Creek	42 C/12	48°40′	85°40′
Okahan Creek	31 E/16	45°54′	78°11′
Okahan Lake	31 E/16	45°55′	78°13′
Okane Lake - see-voir - O'Kane Lake	31 E/5	45°20′	79°33′
O'Kane Lake	31 E/5	45°20′	79°33′
O'Kane Lake	31 L/8	46°28′	79°26′
Okanse Lake	52 N/2	51°12′	92°33′
Okanse River	52 N/8	51°16′	92°22′
Okawakenda Lake	41 P/11	47°39′	81°17′
Oke (Tp.-Canton)	42 A/13	48°55′	81°58′
O'Keefe Lake	42 E/4	49°12′	87°52′
O'Keefe Lake	52 N/4	51°07′	93°38′
Oke Lake	42 A/13	48°56′	81°53′
Okie Island	52 E/8	49°23′	94°07′
Okikendawt Island	41 I/1	46°07′	80°05′
Okikodosik Bay	32 D/13	48°48′	79°34′
Okikodosik Narrows	32 D/12	48°44′	79°38′
Okikodosik River - see-voir - La Reine, Rivière	32 D/13	48°48′	79°33′
Okiniada Creek	41 P/7	47°28′	80°43′
Okiniada Lake	41 P/7	47°28′	80°46′
**Okoko Creek*	42 C/6	48°29′	85°19′
Okoko Creek - see-voir - Whitehead's Creek	42 C/11	48°34′	85°17′
Okoko Lake	42 C/6	48°30′	85°19′
O Lake	41 P/2	47°02′	80°37′
Ola Lake	41 P/11	47°33′	81°22′
Olcott (Ry.Pt.-P.F.)	52 B/13	48°45′	91°30′
Old Ausable Channel	40 P/4	43°14′	81°54′
Old Baldy (Peak-Pic)	41 A/7	44°23′	80°31′
Old Baldy (Hill-Colline)	41 J/2	46°13′	82°51′
Old Baldy (Hill-Colline)	41 J/10	46°34′	82°49′
Old Beach, The	41 J/7	46°23′	82°40′
Oldberg Lake	52 F/8	49°28′	92°17′
Old Bill Lake	41 P/8	47°23′	80°17′
Old Brewery Bay	31 D/11	44°36′	79°24′
Old Brunswick House Wilderness Area	42 B/6	48°28′	83°27′
Old Cabin Lake	42 C/8	48°18′	84°17′
Oldcamp Creek	31 E/16	45°56′	78°22′
Oldcamp Lake	41 H/16	45°47′	80°08′
Oldcamp Lake	31 E/16	45°53′	78°22′
Oldcamp Lake	52 F/11	49°31′	93°21′
Oldcamp Lake	52 E/15	49°48′	94°56′
Oldcastle (Comm.-Aggl.)	40 J/2	42°14′	82°56′
Old Channel	41 I/4	46°03′	81°40′
Old Channel	42 B/2	48°11′	82°31′
Old Creek	40 I/9	42°35′	80°28′
Old Cut (Comm.-Aggl.)	40 I/9	42°35′	80°24′
Old Cut (Channels-Chenaux)	40 I/9	42°35′	80°24′
Old Cut Point	40 I/9	42°36′	80°24′
Old Daves Harbour	42 D/1	48°07′	86°04′
Old Dumping Ground Shoal	52 A/6	48°23′	89°11′
**Olden (Sta.-Gare)*	31 C/10	44°44′	76°47′
Olden (Tp.M.-M. de c.)	31 C/15	44°45′	76°46′
Olden (Tp.-Canton)	31 C/10	44°45′	76°48′
Oldfield (Comm.-Aggl.)	40 J/9	42°33′	82°19′
Oldfield Island	41 H/9	45°33′	80°29′
Oldfield Lake	31 E/4	45°13′	79°52′
Old Fort (Loc.)	31 D/12	44°44′	79°50′
Old Fort Albany Wilderness Area	43 A/4	52°13′	81°38′
Old Fort Erie (Comm.-Aggl.)	30 L/15	42°54′	78°55′
Old Fort Island	52 E/15	49°47′	94°30′
Old Fort St. Joe Point	41 J/4	46°04′	83°57′
Old Galop Canal	31 B/14	44°48′	75°21′
Old Glenridge (Comm.-Aggl.)	30 M/3	43°10′	79°14′
Oldham Point	41 H/10	45°38′	80°34′
Old John Rock	52 A/16	48°49′	88°21′
Old Maid Island	41 J/13	46°54′	83°33′
Oldman Creek	52 I/16	50°48′	88°09′
Oldman Island	42 N/1	51°09′	84°26′
Old Man Lake	41 N/1	47°11′	84°07′
Old Man Lake	32 D/5	48°18′	79°52′
Old Man Lake	52 G/3	49°02′	91°02′
Old Man Lake	52 L/1	50°02′	94°13′
Oldman Lake	52 I/16	50°50′	88°10′
Oldman Shoal	42 D/13	48°53′	87°41′
Old Mans Lake	31 E/12	45°37′	79°39′
Oldmans Pocket (Bay-Baie)	42 D/13	48°46′	87°34′
Old Mill (Comm.-Aggl.)	30 M/11	43°39′	79°29′
Old Mill Bay	31 E/12	45°40′	79°45′
Old Mill Bay	41 K/16	46°52′	84°21′
Old Mill Beach	41 J/5	46°26′	83°45′
Old Mill Island	41 H/15	45°46′	80°34′
Old Mine Centre (Loc.)	52 C/10	48°42′	92°37′
Old Moose Pond	31 M/13	47°55′	79°42′
Old Ned Island	42 D/14	48°46′	87°10′
Old Portage Channel	41 I/4	46°03′	81°38′
**Old Quarry Point*	41 J/5	46°15′	83°50′
Old River Bed, The (River-Rivière)	40 P/4	43°13′	81°48′
Old Road Crossing (Loc.)	31 F/14	45°55′	77°19′
Old Sawmill Lake	41 I/11	46°37′	81°30′
Old Shed Hill	31 F/11	45°38′	77°24′
Old Shoes Lake	53 D/1	52°13′	94°15′
Old Spring Bay (Loc.)	41 G/9	45°45′	82°15′
Oldsquaw Lake	42 K/1	50°00′	84°09′
Old Stittsville (Comm.-Aggl.)	31 G/5	45°16′	75°56′
Old Tar (Rock-Rocher)	31 D/9	44°33′	78°09′
Old Thor Lake (Ry.Pt.-P.F.)	41 P/3	47°07′	81°16′
Old Tower Island	41 H/8	45°22′	80°25′
Old Tower Rocks	41 H/10	45°44′	80°40′
Old Vessel Point	41 K/9	46°30′	84°24′
Old Voyageur Channel	41 H/14	45°57′	80°59′
Old Walt Rock	31 C/14	44°54′	77°11′
Old Woman Bay	41 N/15	47°47′	84°55′
Old Woman Falls	42 G/2	49°10′	82°43′
Oldwoman Harbour	41 I/4	46°03′	81°57′
Old Woman Island	41 A/14	44°57′	81°22′
Old Woman Island	31 E/3	45°02′	79°28′
Old Woman Lake	41 N/1	47°12′	84°06′
Old Woman Lake	41 N/10	47°37′	84°43′
Oldwoman Rapids	41 P/15	47°58′	80°39′
Old Woman River - see-voir - Old Woman's River	41 A/14	44°58′	81°21′
Old Woman River	41 N/15	47°48′	84°54′
Old Woman's River (Comm.-Aggl.)	41 A/14	44°58′	81°21′
Old Woman's River	41 A/14	44°58′	81°21′
Old Women Lake	52 E/8	49°28′	94°02′
Oldwright Island - see-voir - Elsinore Island	31 E/4	45°09′	79°43′
Ole Lake	42 L/2	50°14′	86°32′
Oles-Carder Drain	40 P/2	43°02′	80°30′
Oley Lake	52 F/10	49°38′	92°42′
Olga Bank	41 A/9	44°33′	80°19′
Olga Island	41 H/10	45°45′	80°38′
Olga Lake	42 C/13	48°53′	85°39′
Olga Lake	52 K/1	50°02′	92°26′
Olie Lake	42 F/5	49°20′	85°36′
Olier Lake	31 L/13	46°57′	79°56′
Olifaunt Lake	52 B/11	48°32′	91°27′
Olimer Island	41 H/1	45°13′	80°12′
Olimisk Island	32 M/4	51°09′	79°45′
Olinda (Comm.-Aggl.)	40 J/2	42°05′	82°40′
Olink Lake	52 P/1	51°01′	88°20′
Olinyk (Tp.-Canton)	41 J/16	46°46′	82°09′
Oliphant (Comm.-Aggl.)	41 A/11	44°44′	81°16′
Oliphant Lake - see-voir - Long Lake	31 E/11	45°42′	79°11′
Olive (Tp.-Canton)	31 L/13	46°51′	79°49′
Olive (Ry.Pt.-P.F.)	52 C/15	48°46′	92°42′
Olive Bay	52 C/15	48°46′	92°44′
Olive Island	31 E/4	45°08′	79°38′
Olive Island	41 H/9	45°31′	80°25′
Olive Lake	31 E/10	45°35′	78°34′
Olive Lake	31 L/13	46°48′	79°48′
Olive Lake	52 H/7	49°17′	88°34′
Olive Lake	52 M/8	51°20′	94°19′
Oliver (Comm.-Aggl.)	40 J/3	42°14′	83°00′
Oliver (Comm.-Aggl.)	40 P/3	43°09′	81°05′
Oliver (Tp.M.-M. de c.)	52 A/5	48°27′	89°30′
Oliver (Tp.-Canton)	52 A/5	48°27′	89°30′

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Oliver Creek	52 A/5	48°21′	89°32′
Oliver Island	41 H/1	45°09′	80°04′
Oliver Island - see-voir - Olver Island	41 H/9	45°34′	80°24′
Oliver Island	52 E/9	49°35′	94°30′
Oliver Lake	31 E/12	45°31′	79°48′
Oliver Lake	31 K/4	46°09′	77°54′
Oliver Lake	52 A/5	48°16′	89°35′
Oliver Lake	52 C/14	48°57′	93°22′
Oliver Lake	52 I/14	50°45′	89°27′
Oliver Magee Drain	31 G/2	45°03′	74°37′
Oliver Point	31 C/9	44°35′	76°15′
Oliver Rock	41 H/9	45°31′	80°35′
Oliver Rock	41 I/4	46°04′	81°56′
Oliver's Marsh	40 P/8	43°19′	80°17′
Olivers Point	31 D/10	44°34′	78°30′
Olivers Rock	31 C/16	44°51′	76°08′
Olivet (Comm.-Aggl.)	40 P/15	43°51′	80°40′
Ollen Lake	53 C/2	52°08′	92°58′
Ollett Lake	52 H/6	49°18′	89°20′
Olli Lake - see-voir - Jackfish Lake	52 F/9	49°37′	92°26′
Olmstead Island	31 C/9	44°32′	76°01′
Olmstead Lake	31 L/6	46°22′	79°03′
Olmsted Lake - see-voir - Jeffreys Lake	31 F/10	45°35′	76°48′
**Olrig (Comm.-Aggl.)*	31 L/7	46°17′	78°52′
Olrig (Tp.-Canton)	31 L/6	46°23′	79°00′
Olsen (Tp.-Canton)	41 N/1	47°05′	84°17′
Olsen Bay	52 F/7	49°18′	92°58′
Olsen Bay - see-voir - Olsen Lake	52 F/10	49°39′	92°37′
Olsen Lake	41 N/1	47°04′	84°20′
Olsen Lake	42 E/6	49°29′	87°09′
Olsen Lake	52 F/10	49°39′	92°37′
Olsen's Island	52 L/2	50°05′	94°36′
Olson Island	52 J/5	50°25′	91°50′
Olson Lake	42 A/1	48°13′	80°14′
Olson Lake	42 E/13	49°53′	87°40′
Olver Island	41 H/9	45°34′	80°24′
Olwyn Island	41 H/10	45°40′	80°35′
Oly Lake	42 E/10	49°35′	86°37′
Olympia Lake	52 B/12	48°44′	91°38′
Olympic Island	30 M/11	43°37′	79°22′
Olympic Lake	41 O/11	47°42′	83°23′
Olympus Lake	41 J/10	46°34′	82°50′
Omagh (Comm.-Aggl.)	30 M/12	43°30′	79°49′
Omakaki Lake	42 L/3	50°13′	87°27′
O'Malley Lake	42 H/3	49°02′	81°10′
O'Malleys Hill	31 F/6	45°26′	77°26′
Oman Point	43 N/7	55°17′	84°59′
Omar Island	41 H/1	45°08′	80°04′
Ombabika (Comm.-Aggl.)	42 L/4	50°14′	87°54′
Ombabika Bay	52 I/1	50°12′	88°15′
Ombabika Island	52 I/1	50°08′	88°15′
Ombabika Narrows	52 I/1	50°07′	88°15′
Ombabika Rapids	52 I/1	50°08′	88°05′
Ombabika River	52 I/1	50°07′	88°09′
Omdahl Lake	52 I/14	50°48′	89°29′
O'Meara (Tp.-Canton)	42 E/16	49°55′	86°15′
O'Meara Creek	42 E/16	49°52′	86°11′
O'Meara Island	31 F/14	45°54′	77°14′
O'Meara Lake	42 E/16	49°53′	86°14′
O'Meara Point	41 H/13	45°54′	81°55′
O'Mearas Bay	31 C/16	44°48′	76°12′
O'Mearas Creek	31 F/14	45°48′	77°09′
Omeedjilawh Camp (Loc.)	41 A/14	44°53′	81°01′
Omega Island	31 E/4	45°09′	79°34′
Omega Lake - see-voir - Shulist Lake	31 F/5	45°29′	77°36′
Omega Lake	52 G/14	49°50′	91°18′
O'Melia Lake	31 C/5	44°16′	77°58′
Omemee (Village)	31 D/7	44°18′	78°33′
Omemee Island	41 H/1	45°11′	80°08′
**Omemee West (Ry.Pt.-P.F.)*	31 D/7	44°18′	78°35′
Omemei Lake	31 E/10	45°39′	78°30′
Omeme Lake	52 C/8	48°30′	92°00′
Omer Lake	52 H/8	49°23′	88°07′

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Ominik Creek	42 P/8	51°20′	80°21′
Ompah (Comm.-Aggl.)	31 F/2	45°01′	76°50′
Ompa Lake	41 J/10	46°33′	82°42′
Onagon (Comm.-Aggl.)	42 A/10	48°44′	80°43′
Onagun Lake	31 E/16	45°47′	78°19′
Onakawana (Comm.-Aggl.)	42 I/11	50°36′	81°27′
Onakawana River	42 I/11	50°40′	81°22′
Onakwahegan River - see-voir - Otagwahigan River	42 P/3	51°13′	81°10′
Onamakawash Lake	52 I/5	50°18′	89°35′
Onaman Lake	42 L/3	50°00′	87°26′
Onaman River	52 H/16	49°59′	88°00′
Onaping (Comm.-Aggl.)	41 I/11	46°37′	81°25′
Onaping (Tp.-Canton)	41 P/4	47°07′	81°31′
Onaping (Ry.Pt.-P.F.)	52 I/6	50°17′	89°11′
Onaping Dam	41 I/14	46°55′	81°28′
Onaping Falls (Town-Ville)	41 I/11	46°36′	81°22′
Onaping Lake	41 P/4	47°04′	81°30′
Onaping River	41 I/11	46°37′	81°18′
Onawaw Lake	31 E/6	45°18′	79°19′
Onaway Island	31 D/14	44°51′	79°15′
Onaway Island	31 E/4	45°08′	79°33′
Onaway Island	41 H/1	45°11′	80°08′
Onaway Lake	31 E/9	45°38′	78°30′
Onderdonk Point	31 C/4	44°05′	77°32′
O'neals Pond	40 P/1	43°13′	80°25′
Onedee Lake - see-voir - Elbow Lake	41 J/11	46°39′	83°09′
One Eye Lake	41 N/16	47°47′	84°02′
One Eye Point	31 D/13	44°45′	79°40′
One Horse Lake	41 J/12	46°32′	83°53′
**Oneida (Loc.)*	40 I/16	42°59′	80°02′
Oneida (Tp.M.-M. de c.) - see-voir - Haldimand	30 M/4	43°00′	79°50′
Oneida (Tp.-Canton)	40 P/1	43°00′	80°00′
Oneida Indian Reserve 41	40 I/14	42°50′	81°25′
Oneida 41, Réserve indienne	40 I/14	42°50′	81°25′
O'Neil Bay	41 O/1	47°13′	82°09′
O'Neil Creek	42 E/13	49°52′	87°33′
O'Neil Island	31 B/5	44°24′	75°53′
O'Neill (Tp.-Canton)	42 D/16	48°47′	86°17′
O'Neil Lake	42 E/13	49°52′	87°34′
O'Neill Lake	31 F/4	45°05′	77°56′
O'Neill Lake	31 F/12	45°40′	77°53′
One Island Creek	52 K/3	50°08′	93°26′
One Island Lake	31 E/4	45°15′	79°57′
One Island Lake	42 C/5	48°27′	85°30′
One Island Lake	52 A/11	48°38′	89°25′
One Island Lake	52 K/3	50°11′	93°24′
One Island Lake	52 N/1	51°05′	92°25′
One, Lake	41 K/9	46°40′	84°13′
One Lake	52 K/1	50°05′	92°08′
One Lake Island	42 D/8	48°19′	86°11′
Oneman Lake - see-voir - Umfreville Lake	52 L/7	50°18′	94°45′
One Man Lake Indian Reserve 29	52 L/7	50°21′	94°45′
One Man Lake 29, Réserve indienne	52 L/7	50°21′	94°45′
One Mile Bay	31 F/5	45°17′	77°35′
One Mile Bay	31 L/6	46°20′	79°21′
One Mile Creek	30 M/6	43°16′	79°06′
One Mile Island	41 I/7	46°19′	80°40′
One Mile Lake	31 E/15	45°59′	78°50′
Onemile Lake - see-voir - One Mile Lake	31 E/15	45°59′	78°50′
One Mile Lake	52 C/14	48°59′	93°20′
One Mile Lake	52 G/5	49°25′	91°37′
One Mile Lake	52 F/13	49°46′	93°34′
One Mile Lake	52 K/4	50°05′	93°34′
One Mile Point	41 H/8	45°20′	80°03′
One Mile Point	31 L/5	46°21′	79°59′
One Otter Lake	42 F/4	49°14′	85°35′
One Pine Lake	52 J/7	50°26′	90°30′
Onepine Lake	52 M/15	51°48′	94°37′
One Shot Lake	42 F/11	49°31′	85°26′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
One Sided Lake (Comm.-Aggl.) - see-voir - Caliper Lake	52 F/4	49°03′	93°53′
Oneside Lake	31 E/9	45°34′	78°05′
Oneside Lake	52 P/16	51°45′	88°10′
One Tree Island	41 A/6	44°29′	80°10′
One Tree Island	31 C/12	44°31′	77°49′
One Tree Island	31 D/13	44°56′	79°53′
One Tree Island	41 H/1	45°02′	80°01′
One Tree Island	31 E/4	45°05′	79°32′
One Tree Island - see-voir - West Onetree Island	41 H/1	45°05′	80°18′
One Tree Island	31 E/4	45°08′	79°35′
One Tree Island	31 E/6	45°20′	79°10′
One Tree Island	41 H/15	45°51′	80°47′
One Tree Island	41 H/14	45°59′	81°26′
One Tree Island	41 I/3	46°12′	81°26′
One Tree Island	41 J/5	46°17′	83°51′
Onigam Lake	53 O/7	55°21′	90°33′
Onion Island	52 E/7	49°23′	94°55′
Onion Lake	41 J/12	46°41′	83°40′
Onion Lake	52 A/11	48°40′	89°09′
Onisabaweigan Lake	53 A/9	52°37′	88°02′
Onnalinda Point	31 E/4	45°10′	79°37′
Onnie Lake	52 L/16	50°56′	94°16′
Onondaga (Comm.-Aggl.)	40 P/1	43°07′	80°07′
Onondaga (Tp.M.-M. de c.)	40 P/1	43°08′	80°05′
Onondaga (Tp.-Canton)	41 H/1	45°08′	80°07′
Ononio Lake	42 A/2	48°13′	80°30′
Onpaco Creek	42 D/9	48°39′	86°12′
Onpaco Lake	42 D/9	48°40′	86°11′
Ontario (C.M.-M.C.) - see-voir - Scarborough	30 M/14	43°47′	79°15′
Ontario (C.M.-M.C.) - see-voir - Durham	31 D/2	44°12′	79°00′
Ontario (G.C.-C.G.)	31 D/3	44°15′	79°05′
Ontario (C.M.-M.C.) - see-voir - Simcoe	31 D/5	44°25′	79°50′
Ontario Bank	41 J/4	46°03′	83°27′
Ontario, Lac - see-voir - Ontario, Lake	31 M/16	43°45′	78°00′
Ontario, Lake	31 M/16	43°45′	78°00′
Ontario Place (Islands-Îles)	30 M/11	43°38′	79°25′
Onwatin Lake	41 I/10	46°41′	80°57′
Onzebawka Lake	42 E/15	49°59′	86°40′
Oombash Lake	42 C/1	48°05′	84°03′
Oosteguanako Creek	54 A/15	56°48′	88°50′
Ooze Lake	31 F/13	45°52′	77°41′
Opakopa Lake	53 B/13	52°54′	91°32′
Opalescent Lake	31 F/13	45°53′	77°39′
Opal Island	31 E/6	45°15′	79°28′
Opal Lake	41 J/14	46°59′	83°24′
Opapimiskan Lake	53 B/9	52°37′	90°24′
Opapimiskan River	53 B/9	52°43′	90°05′
Opaque Lake	31 K/4	46°04′	77°43′
Opasatika (Tp.-Canton)	42 G/3	49°08′	83°07′
Opasatika (Tp.M.-M. de c.)	42 G/10	49°31′	82°57′
Opasatika (Comm.-Aggl.)	42 G/10	49°32′	82°52′
Opasatika Canyon	42 G/16	49°49′	82°28′
Opasatika Canyon Falls	42 G/16	49°49′	82°28′
Opasatika Lake	42 G/3	49°04′	83°06′
Opasatika River	42 J/8	50°24′	82°22′
Opasquia (Comm.-Aggl.)	53 F/5	53°16′	93°35′
Opasquia Lake	53 F/5	53°18′	93°34′
Opasquia Provincial Park	53 F/11	53°33′	93°05′
Opechee Boys Lake	31 L/13	46°48′	79°50′
Opechee Creek	31 L/13	46°46′	79°52′
Opechee Island	41 H/9	45°36′	80°24′
Opechee Lake	31 L/13	46°47′	79°50′
Opeepeesway Lake	41 O/9	47°37′	82°15′
Opeepeesway River	41 O/16	47°46′	82°21′
Opemanah Lake	41 P/13	47°51′	81°51′
**Opemisha (Comm.-Aggl.)*	42 L/1	50°09′	86°29′
Open Bay	52 B/16	48°52′	90°28′
Openshaw Lake	52 N/5	51°27′	93°56′
Opeongo (Sta.-Gare) - see-voir - Fergusles	31 F/7	45°26′	76°45′
Opeongo (Ry.Pt.-P.F.)	31 F/12	45°34′	77°53′
Opeongo Island	31 E/9	45°44′	78°21′
Opeongo Knob (Hill-Colline)	31 F/12	45°32′	77°53′
Opeongo Lake	31 E/9	45°42′	78°23′
Opeongo Mountains	31 F/6	45°25′	77°10′
Opeongo River	31 F/12	45°30′	77°57′
Opeongo River Provincial Park	31 F/12	45°36′	77°56′
Ophir (Comm.-Aggl.)	41 J/5	46°28′	83°44′
Ophir (Tp.-Canton)	42 I/6	50°25′	81°22′
Ophir Channel	41 H/8	45°22′	80°18′
Opichuan Lake	42 M/4	51°15′	87°46′
Opichuan River	42 M/5	51°19′	87°41′
Opikeigen Lake	52 P/9	51°40′	88°04′
Opikinimika Lake	41 P/6	47°22′	81°25′
Opikinimika River	41 P/11	47°33′	81°26′
Opimicon Bay - see-voir - Opimiskau Bay	42 I/8	50°17′	80°19′
Opimika Creek	31 L/14	46°51′	79°14′
Opimika Lake	31 L/14	46°47′	79°22′
Opimika Narrows	31 L/14	46°50′	79°12′
Opimiskau Bay	42 I/8	50°17′	80°19′
Opinicon Lake	31 C/9	44°34′	76°19′
Opinnagau Lake	43 F/16	53°55′	84°22′
Opinnagau River	43 J/1	54°12′	82°25′
Opishing Lake	42 A/5	48°17′	81°51′
Opisquapic Lake	53 F/7	53°23′	92°37′
Opistokwayau River	43 A/5	52°22′	81°33′
Ops (Tp.M.-M. de c.)	31 D/7	44°19′	78°44′
Ops (Tp.-Canton)	31 D/7	44°20′	78°43′
Ops (Comm.-Aggl.)	31 D/7	44°20′	78°48′
Optic Lake	52 L/15	50°55′	94°31′
Opuchi Creek	44 D/4	56°09′	87°42′
Opwagan Lake	53 C/7	52°29′	92°50′
Oram Creek	31 E/9	45°37′	78°04′
Oram Lake	31 F/12	45°38′	77°45′
Oram Lake	31 E/9	45°38′	78°06′
Orange Corners (Loc.)	31 D/8	44°18′	78°28′
Orange Hill	52 E/15	49°48′	94°40′
Orange Island	31 C/9	44°34′	76°00′
Orange Lake	31 E/12	45°36′	79°54′
Orangeville (Town-Ville)	40 P/16	43°55′	80°06′
Orangeville Reservoir	40 P/16	43°56′	80°05′
Oranmore (Comm.-Aggl.)	31 E/12	45°35′	79°42′
Orbit Lake	52 A/13	48°58′	89°48′
Orchard (Comm.-Aggl.)	30 M/5	43°24′	79°48′
Orchard (Comm.-Aggl.) - see-voir - Orchardville	41 A/2	44°04′	80°47′
Orchard Beach (Comm.-Aggl.)	40 I/11	42°40′	81°12′
Orchard Beach (Comm.-Aggl.)	31 D/6	44°15′	79°29′
**Orchard Beach Gardens (Comm.-Aggl.)*	31 D/3	44°15′	79°29′
Orchard Creek - see-voir - Centreville Creek	41 A/10	44°37′	80°37′
Orchard Grove (Comm.-Aggl.)	31 D/6	44°16′	79°29′
Orchard Heights (Comm.-Aggl.)	30 M/12	43°35′	79°36′
Orchard Island	41 H/1	45°09′	80°05′
Orchard Island	41 H/9	45°32′	80°27′
Orchard Park (Comm.-Aggl.)	40 P/3	43°00′	81°18′
Orchard Park (Comm.-Aggl.)	30 M/3	43°07′	79°06′
Orchard Point (Comm.-Aggl.)	31 D/11	44°36′	79°22′
Orchard Point	31 D/11	44°36′	79°22′
Orchardside (Comm.-Aggl.)	31 G/3	45°03′	75°12′
Orchardville (Comm.-Aggl.)	41 A/2	44°04′	80°47′
Orchid Creek	52 A/15	48°46′	88°59′
Orchid Lake	52 F/10	49°39′	92°44′
Orde Islands	52 E/15	49°59′	94°40′
Ord Island	52 I/2	50°04′	88°30′
Ord Lake	52 K/2	50°09′	93°00′
Ord River	52 K/6	50°16′	93°04′
Ore Car Lake	32 D/5	48°27′	79°57′
Ore Creek	52 H/8	49°20′	88°07′
O'Reilly Lake	31 C/4	44°14′	77°57′
O'Reilly Lake	31 C/10	44°44′	76°46′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE / HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
O'Reilly's Bridge (Comm.-Aggl.)	30 L/14	42°58′	79°19′
Ore Lake	42 C/3	48°13′	85°17′
Ore Lake	52 H/8	49°20′	88°04′
Orford (Tp.-Canton)	40 I/5	42°30′	81°49′
Orford (Tp.M.-M. de c.)	40 I/12	42°31′	81°49′
Organ Lake	42 E/14	49°55′	87°19′
Orgills Bay	31 E/4	45°06′	79°38′
Orgills Point	31 E/4	45°06′	79°38′
Oriana Creek	52 B/12	48°34′	91°44′
Oriana Lake	52 B/12	48°35′	91°40′
Oribine Lake	52 H/10	49°35′	88°37′
Oriel (Comm.-Aggl.)	40 P/2	43°04′	80°39′
O'Rielly Bay	31 D/8	44°27′	78°26′
O'Rielly Point	31 D/8	44°27′	78°26′
Orient (Comm.-Aggl.)	31 G/11	45°33′	75°11′
Oriental Island	31 B/12	44°35′	75°42′
Oriental Lake	42 L/1	50°09′	86°06′
Orient Bay (Comm.-Aggl.)	52 H/8	49°22′	88°08′
Orient Bay	52 H/8	49°21′	88°08′
Orient Lake	31 L/14	46°45′	79°18′
Orignal, Lac	42 G/8	49°17′	82°07′
Orillia (City-Cité)	31 D/11	44°37′	79°25′
Orillia (Tp.M.-M. de c.)	31 D/11	44°43′	79°29′
Orillia (Tp.-Canton)	31 D/11	44°43′	79°30′
Orillia Creek	31 E/2	45°06′	78°59′
Orillia Island	31 D/14	44°45′	79°20′
**Oriole (Ry.Pt.-P.F.)*	30 M/14	43°45′	79°21′
Oriole Brook	52 G/8	49°19′	90°17′
Oriole Island	31 E/4	45°14′	79°53′
Oriole Lake	31 F/2	45°15′	76°48′
Oriole Lake	52 G/8	49°15′	90°14′
Oriole Parkway (Comm.-Aggl.)	40 J/8	42°23′	82°13′
Oriole River - see-voir - Oriole Brook	52 G/8	49°19′	90°17′
Oriole Rock	31 D/13	44°49′	79°49′
Orion Lake	52 B/5	48°26′	91°57′
Or, Isle d'	31 E/4	45°08′	79°34′
**Orkney (Comm.-Aggl.)*	40 P/8	43°16′	80°06′
Orkney (Tp.-Canton)	42 G/5	49°23′	83°34′
Orkney Beach (Comm.-Aggl.)	31 D/11	44°35′	79°20′
Orkney Creek	42 G/6	49°24′	83°27′
Orkney Lake	42 G/5	49°23′	83°32′
Orland (Comm.-Aggl.)	31 C/4	44°08′	77°47′
Orleans (Comm.-Aggl.)	31 G/5	45°28′	75°31′
Orlebar Rock	41 H/8	45°29′	80°25′
Orley Lake	31 E/2	45°12′	78°48′
Orling Lake	41 P/14	47°56′	81°03′
Orme Lake	31 E/5	45°16′	79°45′
Ormes Island	31 C/12	44°36′	77°55′
Ormiston Island	31 C/8	44°19′	76°10′
Ormond (Comm.-Aggl.)	31 G/3	45°09′	75°24′
Ormond Beach (Comm.-Aggl.)	40 I/11	42°39′	81°02′
Ormonds Bay	31 C/9	44°32′	76°19′
Ormsby (Comm.-Aggl.)	31 C/13	44°53′	77°45′
**Ormsby Junction (Sta.-Gare)*	31 C/13	44°52′	77°43′
Oro (Tp.-Canton)	31 D/5	44°30′	79°35′
Oro (Tp.M.-M. de c.)	31 D/12	44°31′	79°35′
Oro Beach (Comm.-Aggl.)	31 D/5	44°27′	79°30′
Oro Lea Beach (Comm.-Aggl.)	31 D/5	44°26′	79°32′
Orono (Comm.-Aggl.)	30 M/15	43°59′	78°37′
Orono Creek	30 M/15	43°57′	78°37′
Orono Lake	53 D/2	52°13′	94°55′
Oro Park (Comm.-Aggl.)	31 D/6	44°27′	79°30′
Oro Reef	31 D/6	44°28′	79°28′
Oro Station (Comm.-Aggl.)	31 D/5	44°27′	79°31′
Orpen Lake - see-voir - McCallum's Pond	40 P/16	43°53′	80°05′
Orphan Lake	41 N/7	47°29′	84°49′
Orphan Lake	41 P/15	47°51′	80°43′
Orphan Lake	42 E/11	49°31′	87°00′
Orrell Lake	42 M/13	51°46′	87°52′
Orr Lake (Comm.-Aggl.)	31 D/12	44°36′	79°47′
Orr Lake	31 D/12	44°36′	79°48′
Orrs Lake (Comm.-Aggl.) - see-voir - Orr's Lake	40 P/8	43°22′	80°22′
Orr's Lake (Comm.-Aggl.)	40 P/8	43°22′	80°22′
Orrs Lake - see-voir - Orr's Lake	40 P/8	43°21′	80°22′
Orr's Lake	40 P/8	43°21′	80°22′
Orrville (Comm.-Aggl.)	31 E/5	45°23′	79°46′
Orrville (Edgington Sta.-Gare) (P.O.-B. de p.) - see-voir - Orrville	31 E/5	45°23′	79°46′
Orth Lake	52 H/4	49°03′	89°53′
Orton (Comm.-Aggl.)	40 P/16	43°47′	80°14′
Ortona Lake - see-voir - Tee Lake	41 J/8	46°29′	82°14′
Orviss Lake	42 L/15	50°45′	86°52′
Orwell (Comm.-Aggl.)	40 I/14	42°46′	81°02′
Osaca (Comm.-Aggl.)	31 D/1	44°00′	78°26′
O.S.A. Lake	41 I/3	46°03′	81°24′
O.S.A., Lake - see-voir - O.S.A. Lake	41 I/3	46°03′	81°24′
Osaluse Lake	42 F/6	49°24′	86°24′
Osaokass Lake	53 F/8	53°20′	92°25′
Osaquan (Tp.-Canton)	52 G/5	49°25′	91°49′
Osaquan (Ry.Pt.-P.F.)	52 G/5	49°27′	91°44′
Osaquan Lake - see-voir - Ford Lake	52 G/5	49°24′	91°49′
Osaquan Lake	52 G/5	49°25′	91°44′
Osaquan River - see-voir - Sally Creek	52 G/5	49°28′	91°43′
Osaquan River	52 G/5	49°28′	91°43′
Osawa Island	41 H/8	45°28′	80°26′
Osawin (Ry.Pt.-P.F.)	42 F/6	49°25′	85°24′
Osawin Lake	42 F/6	49°21′	85°27′
Osawin River	42 F/14	49°45′	85°19′
Osawomick Lake	41 J/12	46°33′	83°35′
Osborne (Comm.-Aggl.)	40 J/16	42°55′	82°16′
Osborne (Tp.-Canton)	31 L/11	46°41′	79°27′
Osborne (Ry.Pt.-P.F.)	31 L/11	46°41′	79°29′
Osborne Bay	31 F/1	45°03′	76°13′
Osborne Corners (Comm.-Aggl.)	40 P/1	43°14′	80°17′
Osborne Lake	31 E/14	45°58′	79°13′
Osborne Lake	41 J/6	46°22′	83°24′
Osborn Point	41 G/15	45°58′	82°38′
Osbourne Bay	52 F/11	49°34′	93°02′
Osbourne Lake	41 I/14	46°52′	81°10′
Oscar (Tp.-Canton)	42 G/2	49°01′	82°55′
Oscar (Ry.Pt.-P.F.)	52 G/7	49°18′	90°43′
Oscar Creek	42 G/2	49°00′	82°50′
Oscar Creek	52 G/7	49°18′	90°41′
Oscar Island	52 C/10	48°34′	92°43′
Oscar Lake	41 J/6	46°18′	83°06′
Oscar Lake	41 O/14	47°57′	83°00′
Oscar Lake	42 G/2	49°02′	82°53′
Oscar Lake	52 G/7	49°17′	90°41′
Oscar's Bay	52 D/16	48°59′	94°26′
Osceola (Comm.-Aggl.)	31 F/10	45°37′	76°57′
Osemiqwemawin Lake	52 H/14	49°53′	89°25′
Osenego Creek	30 M/5	43°27′	79°43′
Osgoode (Comm.-Aggl.)	31 G/4	45°08′	75°36′
Osgoode (Tp.M.-M. de c.)	31 G/4	45°11′	75°32′
Osgoode (Tp.-Canton)	31 G/4	45°14′	75°30′
Osgoode Station (Ry.Pt.-P.F.) - see-voir - Osgoode	31 G/4	45°08′	75°36′
O'Shaughnessy Bay	52 F/7	49°19′	92°53′
O'Shaughnessy Lake	31 F/4	45°10′	77°54′
Oshawa (City-Cité)	30 M/15	43°54′	78°51′
Oshawa, Champ de manoeuvre (C.M.F.C.-C.F.T.A.)	30 M/15	43°54′	78°54′
Oshawa Creek	30 M/15	43°52′	78°50′
Oshawa Harbour	30 M/15	43°52′	78°49′
Oshawatagan Creek	41 P/7	47°18′	80°55′
Oshawa Training Area (C.F.T.A.-C.M.F.C.)	30 M/15	43°54′	78°54′
Oshawong Lake	41 P/3	47°12′	81°23′
O'Shea Lake	31 L/12	46°43′	79°39′
Oshell (Tp.-Canton)	41 I/13	46°46′	82°00′
Oshie Bay	52 E/2	49°09′	94°45′
Oshkegami Lake	41 P/6	47°19′	81°23′
Osier Lake	52 H/8	49°21′	88°06′
Osinawi Lake	52 B/14	48°48′	91°23′
Osipasinni Lake	52 F/4	49°11′	93°38′
Osishana Creek	42 B/8	48°27′	82°25′
Oskabukuta Lake	42 C/12	48°34′	85°39′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Oskabukuta River	42 C/12	48°31′	85°58′
Oskawe Creek	52 H/8	49°22′	88°24′
Oskawe Lake	52 H/8	49°22′	88°23′
Oskiskashiw Creek	42 I/7	50°20′	80°42′
Oskiskatik Creek	42 I/10	50°35′	80°56′
Oskondaga (Ry.Pt.-P.F.)	52 A/12	48°45′	89°51′
Oskondaga River	52 A/12	48°36′	89°54′
Osland Lake	42 F/8	49°26′	84°06′
Osler (Tp.-Canton)	31 E/15	45°55′	78°45′
Osler Bay	52 A/7	48°23′	88°38′
Osler Bluff	41 A/8	44°26′	80°16′
Osler Creek	31 E/15	45°56′	78°43′
Osler Island	41 J/1	46°06′	82°16′
Osler Lake	31 E/15	45°57′	78°46′
Oslo Lake	52 J/6	50°15′	91°02′
**Oslund Lake*	42 A/8	48°21′	80°01′
Osnabruck (Tp.-Canton)	31 G/3	45°03′	75°02′
Osnabruck (Tp.M.-M. de c.)	31 G/3	45°05′	75°01′
Osnabruck Centre (Comm.-Aggl.)	31 G/3	45°02′	75°00′
Osnaburgh House (Loc.)	52 O/1	51°08′	90°16′
Osnaburgh House (New Osnaburgh Comm.-Aggl.) (P.O.-B. de p.)	52 O/1	51°14′	90°14′
Osnaburgh Indian Reserve 63A	52 O/1	51°03′	90°15′
Osnaburgh 63A, Réserve indienne	52 O/1	51°03′	90°15′
Osnaburgh Indian Reserve 63B	52 O/8	51°15′	90°10′
Osnaburgh 63B, Réserve indienne	52 O/8	51°15′	90°10′
Osnaburgh Lake	52 O/1	51°09′	90°09′
Oso (Tp.M.-M. de c.)	31 C/15	44°48′	76°39′
Oso (Tp.-Canton)	31 C/15	44°49′	76°39′
Oso (Comm.-Aggl.)	31 C/15	44°49′	76°41′
Oso Lake	42 B/5	48°17′	83°46′
Oso Station (Comm.-Aggl.) - see-voir - Oso	31 C/15	44°49′	76°41′
Osprey (Tp.M.-M. de c.)	41 A/8	44°19′	80°20′
Osprey (Tp.-Canton)	41 A/8	44°20′	80°20′
Osprey Bank	31 D/13	44°52′	79°54′
Osprey Creek	31 E/16	45°49′	78°14′
Osprey Lake	31 E/16	45°47′	78°15′
Osprey Lake	52 F/8	49°16′	92°10′
Osprey Lake	42 F/16	49°58′	84°09′
Osprey Lake	52 I/5	50°20′	89°55′
Ospringe (Comm.-Aggl.)	40 P/9	43°42′	80°07′
**Ospringe Creek*	40 P/9	43°43′	80°08′
Ospwagan Island	42 I/15	50°52′	80°54′
**Ossan Lake*	42 B/16	48°50′	82°22′
Osse Lake	42 L/2	50°05′	86°47′
Osseo (Comm.-Aggl.)	41 P/9	47°38′	80°05′
Osseo Lake	31 E/16	45°58′	78°22′
**Ossian (Comm.-Aggl.)*	40 J/16	42°52′	82°14′
Ossian (Tp.-Canton)	32 D/4	48°14′	79°34′
Ossian Lake	52 B/6	48°19′	91°04′
Ossifrage Island	41 N/2	47°10′	84°43′
Ossifrage Rock	41 H/15	45°46′	80°38′
Ossin (Tp.-Canton)	42 B/10	48°31′	82°32′
Ossin Lake	42 B/9	48°34′	82°29′
Ossossane Beach (Comm.-Aggl.)	31 D/12	44°40′	79°59′
**Ostersund (Sta.-Gare)*	52 E/15	49°46′	94°44′
Ostler Lake	31 F/3	45°05′	77°05′
Ostrander (Comm.-Aggl.)	40 I/15	42°54′	80°45′
Ostrander Point	30 N/15	43°54′	76°58′
Ostrom (Comm.-Aggl.)	41 P/5	47°27′	81°37′
Ostrom Lake	41 P/4	47°10′	81°57′
Ostrum Lake	52 G/12	49°40′	91°48′
Ostryhon Corners (Comm.-Aggl.)	30 L/14	42°53′	79°21′
Osulake Peninsula	42 L/6	50°25′	87°04′
O'Sullivan (Comm.-Aggl.) - see-voir - Sullivan	30 M/14	43°46′	79°19′
O'Sullivan Lake	42 L/6	50°25′	87°02′
Oswald (Tp.-Canton)	42 B/8	48°22′	82°19′
Oswald Creek	42 B/8	48°18′	82°15′
Oswald Lake	42 B/8	48°21′	82°20′
Osway (Tp.-Canton)	41 O/9	47°38′	82°17′
Oswego Bay	31 C/9	44°33′	76°02′
Oswego Creek	30 L/13	42°59′	79°33′
Otadaonanis River	43 B/16	52°47′	82°04′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Otagwahigan River	42 P/3	51°13′	81°10′
Otakesing Island	41 H/9	45°36′	80°24′
Otakus Lake	52 F/5	49°30′	93°58′
Otakwahegan River - see-voir - Renison River	42 I/14	50°59′	81°05′
Otapingshewee Rapids	42 B/16	48°50′	82°15′
Otapingshewee River	42 B/16	48°50′	82°15′
Otasawian Lake	42 F/11	49°35′	85°15′
Otasawian River	42 K/1	50°13′	84°18′
Otatakan Lake	52 J/13	50°51′	91°50′
Otay Lake	53 F/8	53°16′	92°27′
Other Man Lake	52 B/3	48°12′	91°09′
Other Man's Lake, The	42 F/2	49°05′	84°45′
Otherside Lake	31 E/9	45°34′	78°05′
Otis Island	31 C/8	44°22′	76°01′
Otis Lake	41 N/16	47°59′	84°06′
Otisse Lake	41 P/15	47°57′	80°40′
Otisse Lake	42 D/14	48°53′	87°09′
Otonabee (Tp.M.-M. de c.)	31 D/8	44°15′	78°14′
Otonabee (Tp.-Canton)	31 D/8	44°16′	78°15′
Otonabee River	31 D/1	44°09′	78°14′
Otonabee Shoal	31 D/13	44°55′	79°53′
**Otonabee Siding (Ry.Pt.-P.F.)*	31 D/8	44°19′	78°14′
Otoonabee Creek	52 O/15	51°52′	90°48′
Otoonabee Lake	52 O/15	51°52′	90°50′
Otoskwin Lake	52 O/10	51°45′	90°30′
Otoskwin River	53 A/1	52°13′	88°06′
Ottawa (City-Cité)	31 G/5	45°25′	75°42′
Ottawa, Base des Forces canadiennes	31 G/5	45°19′	75°40′
Ottawa, Canadian Forces Base	31 G/5	45°19′	75°40′
Ottawa-Carleton (Reg.M.-M.R.)	31 G/5	45°20′	75°35′
Ottawa East (Comm.-Aggl.)	31 G/5	45°25′	75°41′
Ottawa Island	52 B/4	48°03′	91°34′
Ottawa Point	31 C/16	44°49′	76°25′
Ottawa River	31 G/9	45°34′	74°23′
Ottawa River South Branch - see-voir - Mississippi River Snye	31 F/8	45°28′	76°14′
Ottawa South (Comm.-Aggl.)	31 G/5	45°24′	75°42′
Ottaway (Tp.-Canton)	42 H/3	49°00′	81°16′
Ottaway Lake	31 E/5	45°17′	79°36′
Otter (Tp.-Canton)	41 J/12	46°35′	83°31′
Otter (Comm.-Aggl.)	31 L/12	46°44′	79°31′
Otter (Ry.Pt.-P.F.)	42 C/8	48°24′	84°24′
Otter Bay	41 H/15	45°56′	80°50′
Otter Bay	52 C/14	48°50′	93°11′
Otter Bay	52 H/1	49°10′	88°19′
Otter Bay	52 F/6	49°18′	93°24′
Otter Bluff Lake	52 I/5	50°23′	89°47′
Otter Cove	52 A/9	48°36′	88°15′
Otter Creek (Comm.-Aggl.)	41 A/3	44°05′	81°08′
Otter Creek (Comm.-Aggl.)	31 C/11	44°31′	77°13′
Otter Creek	40 J/9	42°36′	82°23′
Otter Creek	40 J/15	42°58′	80°33′
Otter Creek	40 P/6	43°17′	81°10′
Otter Creek	41 A/3	44°06′	81°08′
Otter Creek	31 C/6	44°20′	77°03′
Otter Creek	31 C/6	44°30′	77°13′
Otter Creek	31 C/12	44°31′	77°51′
Otter Creek	31 C/16	44°52′	76°00′
Otter Creek	31 E/8	45°28′	78°15′
Otter Creek	52 A/5	48°17′	89°30′
Otter Creek	52 B/10	48°42′	90°57′
Otter Creek	42 F/2	49°00′	84°50′
Otter Creek	42 L/4	50°10′	87°59′
Otter Creek Lakes	31 C/11	44°38′	77°05′
Otterdale (Ry.Pt.-P.F.)	42 F/12	49°32′	85°41′
Otter Falls	52 B/10	48°41′	90°56′
Otter Falls	52 C/15	48°53′	92°44′
Otter Falls	52 C/15	48°55′	92°45′
Otter Falls	52 N/14	51°47′	93°30′
Otter Head	42 D/1	48°05′	86°02′
Otter Head	52 H/8	49°27′	88°27′
Otterhead Creek	42 P/8	51°24′	80°26′
Otterhead Lake	31 E/2	45°01′	78°55′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Otter Island	31 E/4	45°00′	79°51′
Otter Island	42 D/1	48°07′	86°04′
Otter Island	52 A/9	48°35′	88°16′
Otter Islands	41 J/1	46°09′	82°27′
Otter Lake (Ry.Pt.-P.F.)	31 E/5	45°17′	79°56′
Otter Lake - see-voir - Clam Lake	41 A/3	44°04′	81°25′
Otter Lake	31 C/7	44°30′	76°32′
Otter Lake	31 C/12	44°43′	77°46′
Otter Lake	31 C/16	44°47′	76°07′
Otter Lake	31 D/15	44°48′	78°47′
Otter Lake	31 D/13	44°48′	79°38′
Otter Lake	31 C/15	44°56′	76°44′
Otter Lake	31 F/2	45°01′	76°39′
Otter Lake	31 E/1	45°01′	78°06′
Otter Lake	31 F/3	45°04′	77°23′
Otter Lake	31 F/2	45°06′	76°51′
Otter Lake	41 H/3	45°06′	81°20′
Otter Lake	31 E/7	45°16′	78°52′
Otter Lake	31 E/5	45°17′	79°58′
Otter Lake	31 E/6	45°18′	79°10′
Otter Lake	31 F/12	45°31′	77°45′
Otter Lake	31 E/14	45°48′	79°17′
Otter Lake - see-voir - Whitefish Lake	41 G/16	45°48′	82°08′
Otter Lake	41 H/16	45°51′	80°03′
Otter Lake	31 K/4	46°06′	77°52′
Otter Lake	41 I/3	46°10′	81°22′
Otter Lake	41 K/1	46°11′	84°00′
Otter Lake	31 L/6	46°24′	79°19′
Otter Lake	41 I/6	46°29′	81°24′
Otter Lake	41 I/12	46°34′	81°32′
Otter Lake	41 J/10	46°42′	82°53′
Otter Lake	31 L/12	46°44′	79°33′
Otter Lake	31 L/14	46°49′	79°18′
Otter Lake	41 I/15	46°51′	80°41′
Otter Lake	41 O/4	47°01′	83°35′
Otter Lake	41 P/10	47°42′	80°49′
Otter Lake	42 C/2	48°02′	84°47′
Otter Lake	52 B/7	48°23′	90°57′
Otter Lake	42 C/8	48°24′	84°23′
Otter Lake	52 A/7	48°25′	88°46′
Otter Lake - see-voir - Cheesehead Lake	42 C/9	48°35′	84°07′
Otter Lake	52 A/9	48°37′	88°12′
Otter Lake	52 B/10	48°41′	90°55′
Otter Lake	42 A/10	48°45′	80°47′
Otter Lake	42 D/13	48°49′	87°50′
Otter Lake	52 C/15	48°54′	92°43′
Otter Lake	42 F/2	49°00′	84°50′
Otter Lake	42 F/5	49°19′	85°47′
Otter Lake	52 F/13	49°53′	93°57′
Otter Lake	52 E/15	49°55′	94°56′
Otter Lake	52 N/3	51°07′	93°19′
Otter Lake	53 F/5	53°23′	93°41′
Otter Lake	53 H/14	53°46′	89°27′
Otter Lake	53 P/3	55°01′	89°18′
Otter Lake Narrows	31 E/5	45°17′	79°56′
Ottermere (Comm.-Aggl.)	52 E/15	49°55′	94°56′
Otterpaw Creek	31 E/10	45°34′	78°47′
Otterpaw Creek	31 E/16	45°58′	78°04′
Otterpaw Creek	31 L/1	46°03′	78°08′
Otterpaw Lake - see-voir - West Otterpaw Lake	31 E/10	45°34′	78°49′
Otterpaw Lake	31 L/1	46°02′	78°08′
Otterpelt Creek	41 P/4	47°13′	81°38′
Otterpelt Lake	41 P/5	47°17′	81°41′
Otter Rapids (Comm.-Aggl.)	41 I/4	50°11′	81°39′
Otter Rapids	31 C/15	44°56′	76°44′
Otter Rapids - see-voir - Otter Falls	52 C/15	48°53′	92°44′
Otter Rapids	42 I/4	50°10′	81°37′
Otter Ridge	40 I/9	42°32′	80°05′
Otter River	53 I/7	54°20′	88°33′
Otterskin Lake	52 F/4	49°14′	93°34′
Otterslide Creek	31 E/10	45°44′	78°37′
Otterslide Lake	31 E/10	45°43′	78°36′
Otterson Lake	31 K/4	46°02′	77°31′
Ottertail Creek	31 L/14	46°53′	79°16′
Ottertail Lake	41 J/15	46°22′	83°45′
Ottertail Lake	31 L/12	46°41′	79°35′
Ottertail Lake	52 C/10	48°44′	92°55′
Ottertail Lake	52 C/13	48°57′	93°42′
Ottertail Portage	52 C/13	48°57′	93°42′
Ottertail River	52 C/15	48°47′	92°56′
Ottertail River	42 L/13	50°47′	87°45′
Ottertooth Creek	52 H/14	49°56′	89°27′
Ottertooth Lake	52 H/14	49°54′	89°28′
Ottertrack Lake	52 B/3	48°10′	91°05′
Otterville (Comm.-Aggl.)	40 I/15	42°55′	80°36′
Ottley Island	41 H/1	45°02′	80°01′
Otto (Tp.-Canton)	42 A/1	48°04′	80°04′
Otto Lake	41 P/14	47°47′	81°01′
Otto Lake	42 A/1	48°06′	80°06′
Otto Lake	42 C/7	48°18′	84°31′
Otto Lake	52 B/9	48°34′	90°17′
Otton Lake	52 B/11	48°31′	91°16′
Otty Island	31 C/8	44°21′	76°04′
Otty Lake	31 C/16	44°51′	76°13′
Otty Point	30 M/16	43°56′	78°20′
Otukamamoan Lake	52 C/15	48°58′	92°51′
Oudaze Lake	31 E/6	45°27′	79°11′
Ouellet Lake	42 H/5	49°19′	81°47′
Ouellette (Comm.-Aggl.)	41 I/2	46°06′	80°30′
Ouellette (Tp.-Canton)	41 I/13	46°46′	81°53′
Ouellette Lake	41 J/8	46°28′	82°30′
Ouellette Lake	52 N/6	51°26′	93°07′
Ouellette Rapids	41 I/2	46°05′	80°31′
Ouellette's Bay	42 G/8	49°23′	82°09′
Ouida Rock	41 H/1	45°08′	80°13′
Ouilette Lake	52 J/2	50°09′	90°38′
Ouimet (Ry.Pt.-P.F.)	52 A/15	48°45′	88°35′
Ouimet Canyon	52 A/15	48°47′	88°40′
Ouimet Canyon Provincial Nature Reserve	52 A/15	48°47′	88°40′
Ouimet Point	41 H/8	45°22′	80°11′
Oungah (Comm.-Aggl.)	40 J/8	42°29′	82°17′
Ouno Island	31 E/4	45°10′	79°38′
Ouse Lake	31 E/10	45°33′	78°40′
Ouse River	31 D/8	44°16′	78°03′
Oustic (Comm.-Aggl.)	40 P/9	43°42′	80°15′
Outan Island	52 A/16	48°53′	88°07′
Outaouais, Rivière - see-voir - Ottawa River	31 G/9	45°34′	74°23′
Outer Barn Island	52 I/2	50°01′	88°47′
Outer Barn Island Wilderness Area	52 I/2	50°01′	88°47′
Outer Bay	31 D/13	44°59′	79°58′
Outer Bay	52 E/7	49°29′	94°50′
Outer Channel	42 G/8	49°24′	82°10′
Outer Channel	52 H/15	49°48′	88°41′
Outer Duck Island	41 G/10	45°39′	82°55′
Outer Duck Lake	31 F/3	45°07′	77°18′
Outer Fox Islands	41 H/15	45°54′	80°50′
Outer Harbour	30 M/11	43°38′	79°22′
Outer Harbour	31 D/13	44°49′	79°55′
Outer Harbour Channel	30 M/11	43°38′	79°20′
Outer Harbour East Headland	30 M/11	43°38′	79°20′
Outer Island	31 D/14	44°53′	79°28′
Out Lake	52 J/4	50°07′	91°41′
Outlet (Comm.-Aggl.)	30 N/14	43°54′	77°13′
Outlet (Comm.-Aggl.)	31 C/8	44°29′	76°03′
Outlet Bay	31 E/1	45°02′	78°27′
Outlet Bay	41 I/10	46°40′	80°40′
Outlet Bay	41 I/10	46°44′	80°31′
Outlet Bay	41 I/16	46°51′	80°01′
Outlet Bay	31 M/4	47°02′	79°35′
Outlet Bay	31 M/4	47°05′	79°45′
Outlet Bay	41 P/10	47°39′	80°47′
Outlet Bay	52 G/8	49°23′	90°19′
Outlet Bay	42 G/8	49°28′	82°12′
Outlet Bay	42 E/9	49°38′	86°20′
Outlet Bay	52 F/11	49°44′	93°12′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Outlet Bay	52 K/4	50°00′	93°39′
Outlet Bay	52 L/2	50°04′	94°35′
Outlet Bay	52 I/6	50°30′	89°08′
Outlet Bay	52 I/11	50°38′	89°27′
Outlet Beach Provincial Park - see-voir - Sandbanks Provincial Park	30 N/14	43°55′	77°16′
Outlet Creek	31 E/3	45°06′	79°08′
Outlet Lake	52 G/14	49°59′	91°11′
Outlet Reach	31 C/8	44°30′	76°01′
Outlet River	30 N/14	43°53′	77°13′
Outlet, The (Narrows-Passe)	41 H/16	45°54′	80°01′
Outline Bay	42 C/1	48°07′	84°24′
Outlook (Comm.-Aggl.)	41 J/4	46°10′	83°59′
Outlook Point	41 P/10	47°39′	80°47′
Outs Lake	52 E/8	49°28′	94°26′
Ouvry (Comm.-Aggl.)	40 J/1	42°13′	82°08′
Oval Lake	31 K/4	46°06′	77°59′
Oval Lake	41 J/15	46°52′	82°42′
Oval Lake	52 F/9	49°32′	92°01′
Ovens Lake	41 H/8	45°25′	80°11′
Overbrook (Comm.-Aggl.)	31 G/5	45°26′	75°40′
Overflow (Ry.Pt.-P.F.)	52 B/13	48°46′	91°41′
Overflow Bay	52 F/5	49°24′	93°35′
Overflow Creek	41 P/6	47°19′	81°30′
Overflow Lake	52 F/5	49°23′	93°35′
Overhanging Point	41 H/4	45°15′	81°32′
Overhead Lake	41 I/15	46°57′	80°52′
Overland Lake	41 N/7	47°27′	84°34′
Overland Lake	42 B/5	48°24′	83°38′
Overnight Lake	52 K/12	50°39′	93°43′
Overtrack Creek	42 F/6	49°20′	85°04′
Overtrack Lake	42 F/6	49°21′	85°05′
Owain Creek	31 L/14	46°57′	79°20′
Owain Lake	31 L/14	47°00′	79°24′
Owaissa (Ry.Pt.-P.F.)	31 M/4	47°09′	79°46′
Owaissa Lake	31 E/9	45°40′	78°06′
Owaissa Lake	31 M/4	47°09′	79°47′
Owaissa Point	31 D/11	44°37′	79°21′
Owakonze (Comm.-Aggl.)	52 B/10	48°44′	90°50′
Owatawetnes Lake	41 O/9	47°41′	82°02′
Owenbrook (Comm.-Aggl.)	31 C/13	44°48′	77°56′
Owen Channel	41 H/12	45°31′	81°48′
Owen Channel	52 A/9	48°37′	88°11′
Owenee Creek	31 E/16	45°57′	78°20′
Owenee Lake	31 E/16	45°58′	78°21′
Owen Island	31 C/8	44°21′	76°03′
Owen Island	41 H/8	45°18′	80°14′
Owen Island	41 H/12	45°31′	81°49′
Owen Island	52 A/4	48°01′	89°33′
Owen Island Bank	41 H/12	45°31′	81°49′
Owen Lake	41 I/15	46°53′	80°33′
Owen Lake	43 D/6	52°24′	87°26′
Owen Point - see-voir - West Point	30 N/14	43°53′	77°17′
Owen Point	30 N/13	43°59′	77°44′
Owens (Tp.-Canton)	42 G/7	49°23′	82°34′
Owens Creek	42 G/7	49°26′	82°36′
Owens Creek - see-voir - Little Lost River	42 G/7	49°27′	82°36′
Owen Shoal	31 D/13	44°51′	79°43′
Owen Sound (City-Cité)	41 A/10	44°34′	80°56′
Owen Sound	41 A/10	44°40′	80°54′
Owen Sound Harbour	41 A/10	44°35′	80°56′
Owens, Williamson and Idington (Tp.M.-M. de c.) - see-voir - Val Rita-Harty	42 G/10	49°31′	82°38′
Owl Creek	52 G/4	49°13′	91°42′
Owl Creek	52 H/7	49°24′	88°38′
Owl Creek	52 N/14	51°47′	93°07′
Owlet Creek	42 G/9	49°40′	82°25′
Owlet Lake	31 L/1	46°06′	78°14′
Owlet Lake	41 O/12	47°43′	83°58′
Owlet Lake	42 G/9	49°39′	82°26′
Owl Island	31 E/4	45°02′	79°32′
Owl Island	42 D/12	48°43′	87°59′
Owl Island	52 B/15	48°57′	90°37′
Owl Island	52 F/11	49°41′	93°03′
Owl Lake	31 E/11	45°34′	79°19′
Owl Lake	41 G/9	45°34′	82°04′
Owl Lake	41 H/9	45°35′	80°14′
Owl Lake	31 E/10	45°36′	78°38′
Owl Lake	41 J/1	46°08′	82°08′
Owl Lake	31 K/4	46°10′	77°59′
Owl Lake	41 K/9	46°41′	84°02′
Owl Lake	41 P/5	47°16′	81°39′
Owl Lake	41 P/11	47°32′	81°20′
Owl Lake	41 P/10	47°36′	80°57′
Owl Lake	52 B/12	48°40′	91°43′
Owl Lake	42 D/14	49°00′	87°00′
Owl Lake	52 G/4	49°14′	91°36′
Owl Lake	52 E/10	49°38′	94°42′
Owl Narrows	52 B/15	48°58′	90°38′
Owl Point	41 I/1	46°03′	80°13′
Owls, The (Rocks-Roches)	31 C/9	44°44′	76°14′
Oxaline Creek	42 E/12	49°43′	87°31′
Oxaline Lake	42 E/12	49°42′	87°33′
Oxalis Bay	52 K/5	50°18′	93°58′
Ox Bay	41 I/2	46°01′	80°48′
Oxbend Lake	31 E/8	45°15′	78°02′
Oxbow Creek	40 I/14	42°58′	81°23′
Oxbow Creek	31 E/7	45°23′	78°56′
Oxbow Lake	31 E/7	45°26′	78°58′
Oxbow Lake	41 H/9	45°38′	80°12′
Oxbow Lake	31 M/3	47°11′	79°30′
Oxbow Lake	42 B/5	48°15′	83°32′
Oxbow Park (Comm.-Aggl.)	41 A/8	44°28′	80°03′
Oxbow Rapids	42 G/15	49°52′	82°33′
Oxbow, The (Bend-Tournant)	40 P/1	43°06′	80°13′
Oxbow, The	41 A/8	44°28′	80°02′
Ox Creek	40 I/12	42°31′	81°36′
Oxdrift (Comm.-Aggl.)	52 F/15	49°49′	92°58′
Oxenden (Comm.-Aggl.)	41 A/14	44°46′	81°05′
Oxford (Tp.-Canton)	40 P/2	43°05′	80°50′
Oxford (Res. C.-C.res.)	40 P/2	43°08′	80°50′
Oxford (G.C.-C.G.)	40 P/2	43°08′	80°50′
Oxford Centre (Comm.-Aggl.)	40 P/2	43°06′	80°41′
Oxford Mills (Comm.-Aggl.)	31 B/13	44°58′	75°41′
Oxford-on-Rideau (Tp.M.-M. de c.)	31 B/13	44°57′	75°40′
Oxford Park (Comm.-Aggl.)	40 I/14	42°59′	81°16′
Oxford Station (Comm.-Aggl.)	31 B/13	44°56′	75°37′
Ox Island	41 I/2	46°01′	80°45′
Ox Lake	52 C/8	48°28′	92°06′
Oxley (Comm.-Aggl.)	40 G/15	42°00′	82°53′
Oxley Point	41 H/13	45°56′	81°48′
Oxmead (Comm.-Aggl.)	41 A/10	44°35′	80°38′
Ox Narrows	31 E/2	45°07′	78°49′
Ox Point	31 C/3	44°09′	77°19′
Ox Rock	31 E/4	45°12′	79°47′
Oxtoby Lake	42 M/15	51°50′	86°43′
Oxtongue Lake	31 E/7	45°22′	78°55′
Oxtongue Lake	31 E/7	45°23′	78°56′
Oxtongue River	31 E/6	45°19′	79°01′
Oxtongue River/Ragged Falls Provincial Park	31 E/7	45°25′	78°54′
Oxygen Lake	41 O/13	47°50′	83°49′
Oyakun Lake	41 N/16	47°56′	84°04′
Ozawabrek Creek	31 E/15	45°52′	78°57′
Ozawabrek Lake	31 E/15	45°52′	78°58′
Ozhiski Lake	53 A/1	52°01′	88°30′
Ozhuskans Rapids	52 P/13	51°51′	89°35′
Ozhway Lake - see-voir - Kelly Lake	41 I/16	46°46′	80°23′
Ozid Lake	42 L/3	50°09′	87°18′
**Ozone (Sta.-Gare)*	52 H/1	49°01′	88°03′
Ozone Creek	52 H/1	49°01′	88°02′
Ozone Island	41 H/9	45°34′	80°24′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
P			
Pacaud (Tp.-Canton)	31 M/13	47°59′	79°57′
Pacaud Lake	31 L/7	46°18′	78°54′
Pace Creek	52 A/14	48°54′	89°15′
Pace Lake	52 A/14	48°52′	89°15′
Pacey Lake	31 M/12	47°38′	79°55′
Pachysandra Lake	42 E/7	49°25′	86°45′
Pacific Creek	52 J/4	50°14′	91°30′
Pacific Lake	52 J/3	50°15′	91°29′
Pacific Rock	41 J/1	46°05′	82°05′
Pacitto Lake	52 C/10	48°42′	92°43′
Pack Can Lake	32 D/5	48°28′	80°00′
Pack Creek	52 F/12	49°33′	93°42′
Packers Bay	31 E/4	45°02′	79°33′
Pack Lake	41 P/7	47°25′	80°55′
Pack Lake	42 D/15	48°53′	86°58′
Pack Lake	52 H/8	49°26′	88°03′
Pack Lake	52 F/12	49°34′	93°35′
Packman Lake	52 M/14	51°56′	95°08′
Packsack Lake	41 J/12	46°44′	83°47′
Packsack Lake	31 L/13	46°51′	79°46′
Pack Sack Lake	41 O/11	47°41′	83°24′
Packsack Lake	42 D/14	48°49′	87°20′
Padburge's Island	52 E/15	49°58′	94°39′
Paddison Lake	52 O/13	51°45′	91°31′
Paddle Lake	41 P/10	47°30′	80°35′
Paddle Lake	42 F/7	49°30′	84°36′
Paddle Point	52 E/8	49°22′	94°03′
Paddon Lake	52 H/13	49°57′	89°35′
Paddy Bay	52 C/7	48°28′	92°40′
Paddy Bay	52 C/14	48°56′	93°23′
Paddy Creek	41 J/8	46°17′	82°08′
Paddy Creek	41 I/7	46°20′	80°50′
Paddy Creek	42 D/13	48°56′	87°44′
Paddy Creek	52 E/10	49°45′	94°37′
Paddy Creek	52 E/15	49°55′	94°42′
Paddy Gordon Lake - see-voir - Gordon Lake	41 H/9	45°40′	80°21′
Paddy Lake - see-voir - Paddys Lake	31 F/2	45°02′	76°36′
Paddy Lake	31 E/7	45°30′	78°38′
Paddy Lake	31 L/1	46°10′	78°21′
Paddy Lake	41 J/8	46°18′	82°12′
Paddy Lake	41 I/7	46°20′	80°56′
Paddy Lake	41 K/9	46°33′	84°00′
Paddy Lake	42 D/13	48°57′	87°44′
Paddy Lake	52 F/8	49°16′	92°02′
Paddy Lake	42 F/10	49°31′	84°47′
Paddy Lake	42 F/9	49°42′	84°04′
Paddy Lake	52 E/10	49°44′	94°39′
Paddy Lake	52 E/15	49°55′	94°43′
Paddy Marsh - see-voir - Paddys Marsh	31 F/2	45°03′	76°36′
Paddy Point	41 J/8	46°28′	82°22′
Paddys Bay	41 H/9	45°42′	80°01′
Paddy's Bay	41 I/13	46°53′	81°48′
Paddys Creek	41 H/9	45°43′	80°01′
Paddys Lake	31 C/10	44°36′	76°31′
Paddy's Lake	31 C/13	44°48′	77°42′
Paddys Lake	31 F/2	45°02′	76°36′
Paddy's Lake	41 I/10	46°41′	80°31′
Paddy's Lake	41 I/11	46°43′	81°29′
Paddy's Lake	42 C/8	48°19′	84°18′
Paddy's Lake	52 H/9	49°39′	88°25′
Paddys Marsh	31 F/2	45°03′	76°36′
Paddys Rapids	31 F/3	45°05′	77°29′
Paddys Rapids	52 A/12	48°36′	89°36′
Padre Lake	42 B/4	48°14′	83°43′
Padre Lake	52 H/8	49°26′	88°04′
Paff Island	41 H/1	45°14′	80°10′
Pagan Lake	42 L/14	50°52′	87°17′
Pagashi Island	42 O/11	51°39′	83°14′
Pagashi River	42 O/11	51°40′	83°14′
Page Island	41 I/1	46°05′	80°05′
Page Lake	41 I/6	46°22′	81°06′
Page Lake	42 D/16	48°49′	86°15′
Page Lake	52 F/8	49°19′	92°10′
Page Lake	52 H/13	49°58′	89°46′
Pagent Lake	41 N/8	47°27′	84°08′
Page Rocks	41 J/2	46°09′	82°40′
Pages Point	31 E/4	45°02′	79°33′
Paget (Comm.-Aggl.)	41 I/2	46°14′	80°44′
Paglamin Lake	42 F/13	49°46′	85°58′
Paguchi Creek	52 G/12	49°32′	91°39′
Paguchi Lake	52 G/12	49°34′	91°32′
Pagwa (Ry.Pt.-P.F.)	42 K/3	50°01′	85°16′
**Pagwachuan (Sta.-Gare)*	42 E/9	49°39′	86°16′
Pagwachuan Lake	42 E/9	49°43′	86°05′
Pagwachuan River	42 K/2	50°12′	84°43′
Pagwa River (Comm.-Aggl.)	42 K/3	50°01′	85°13′
Pahpashcah Creek	41 J/3	46°12′	83°01′
Pail Island	31 C/8	44°28′	76°24′
Paincourt (Comm.-Aggl.)	40 J/8	42°23′	82°17′
Paincourt Creek	40 J/8	42°24′	82°12′
Painkiller Lake	41 H/8	45°19′	80°10′
Painkiller Lake	42 A/9	48°37′	80°21′
Pain Lake	52 H/8	49°26′	88°01′
Painswick (Comm.-Aggl.)	31 D/5	44°21′	79°40′
Paint Creek	40 I/12	42°39′	81°45′
Painted Rock Channel	52 E/1	49°12′	94°29′
Painted Rock Island	52 E/1	49°11′	94°29′
Painted Rocks (Bluff-Falaise)	31 B/12	44°31′	76°00′
Painted Rocks (Point-Pointe)	52 B/2	48°14′	90°43′
Painter Creek	52 J/9	50°31′	90°10′
Painter Lake	52 J/8	50°29′	90°16′
Painter Lake	42 L/15	50°47′	86°36′
Paint Hill	31 F/12	45°36′	77°37′
Paint Lake - see-voir - East Paint Lake	31 E/2	45°13′	78°44′
Paint Lake	31 E/2	45°13′	78°57′
Paint Lake	42 C/3	48°14′	85°05′
Paint Lake	42 C/11	48°32′	85°21′
Paint Lake	42 E/12	49°43′	87°41′
Paintpot Lake	52 L/8	50°25′	94°18′
Paipoonge (Tp.-Canton)	52 A/6	48°20′	89°30′
Paipoonge (Tp.M.-M. de c.)	52 A/6	48°20′	89°30′
Pairo Lakes	31 E/2	45°10′	78°57′
Paisley (Village)	41 A/6	44°18′	81°16′
Paisley Drain	30 L/13	42°53′	79°34′
Paisley Lake	31 E/14	45°48′	79°14′
Paju (Ry.Pt.-P.F.) - see-voir - Mileage 56	52 H/1	49°13′	88°13′
Pakashkan Lake	52 G/8	49°21′	90°15′
Pakeagama Lake	53 C/11	52°35′	93°22′
Pake Lake	31 F/3	45°04′	77°17′
Pakenham (Tp.-Canton)	31 F/8	45°17′	76°23′
Pakenham (Tp.M.-M. de c.)	31 F/8	45°19′	76°20′
Pakenham (Comm.-Aggl.)	31 F/8	45°20′	76°17′
Pakenham Mountains	31 F/8	45°19′	76°22′
Pakenshkag Lake	41 H/15	45°57′	80°31′
Pakeshkag River	41 H/15	45°59′	80°32′
Pakesley (Comm.-Aggl.)	41 H/15	45°55′	80°31′
Pakhoan Lake	53 C/8	52°20′	92°01′
Pakitahogan Bay	42 P/2	51°12′	80°39′
Pakitahogan Island	42 P/2	51°12′	80°39′
Pakoawaga Lake	42 C/11	48°42′	85°28′
Pakowkami Lake - see-voir - Bright Lake	41 J/6	46°16′	83°18′
Pakwan Lake	53 C/11	52°32′	93°07′
Pakwashkogan Lake	53 C/11	52°33′	93°03′
Pakwash Lake	52 K/11	50°45′	93°30′
Pakwash Lakes - see-voir - Pakwash Lake	52 K/11	50°45′	93°30′
Pakwash Provincial Park	52 K/14	50°47′	93°26′
Pakwau Rapids	42 I/15	50°50′	80°54′
Pakweyau Lake	42 I/2	50°02′	80°34′
Pakweyau Lake	32 L/5	50°22′	79°58′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Palace Lake	52 H/8	49°26′	88°01′
Palanek Lake	53 A/9	52°45′	88°27′
Palangio Lake	42 H/3	49°03′	81°12′
Palapataukau Islands	42 I/15	50°54′	80°52′
Palatine Hill	30 H/3	43°15′	79°08′
Palava Lake	52 I/8	50°30′	88°11′
Palen Bank	30 N/13	43°53′	77°30′
Palen Creek	31 G/2	45°04′	74°59′
Palermo (Comm.-Aggl.)	30 M/5	43°26′	79°47′
Palestine Island	41 H/8	45°18′	80°14′
Palette Island	52 A/10	48°32′	88°54′
Palette Lake	31 E/6	45°25′	79°17′
Palette Lake	41 O/11	47°37′	83°17′
Palette Lake	52 G/10	49°43′	90°53′
Palgrave (Comm.-Aggl.)	30 M/13	43°57′	79°50′
Palgrave Station (Ry.Pt.-P.F.)	30 M/13	43°58′	79°48′
Palin Island	41 H/8	45°29′	80°27′
Palisade Island	52 E/10	49°38′	94°32′
Palisade River	52 I/12	50°44′	89°38′
Palisades, The (Mountain-Montagne)	52 A/5	48°15′	89°47′
Pal Lake	52 B/13	48°47′	91°37′
Palleck Lake	42 E/1	49°07′	86°01′
Pallet Lake	42 A/7	48°16′	80°39′
Pallideau Island	41 J/5	46°17′	83°43′
Palliser Creek	31 C/3	44°15′	77°26′
Palliser Point	41 I/4	46°01′	82°00′
Pallister Lake	42 M/16	51°59′	86°16′
Pall Lake	32 D/5	48°21′	79°53′
Palm Beach (Comm.-Aggl.)	31 D/6	44°28′	79°29′
Palmer (Comm.-Aggl.)	30 M/5	43°22′	79°49′
Palmer (Tp.-Canton)	41 N/2	47°01′	84°33′
Palmer Island	52 C/14	48°52′	93°18′
Palmer Lake	41 I/11	46°41′	81°13′
Palmer Rapids (Comm.-Aggl.)	31 F/5	45°19′	77°31′
Palmer Rapids	31 F/5	45°20′	77°32′
Palmerston (Town-Ville)	40 P/15	43°50′	80°51′
Palmerston (Tp.-Canton)	31 C/15	44°56′	76°46′
Palmerston and North and South Canonto (Tp.M.-M. de c.)	31 F/2	45°05′	76°40′
Palmerston Lake	31 F/2	45°01′	76°51′
Palmerston's Channel	52 E/15	49°47′	94°32′
Palmeteer Lake	31 C/11	44°35′	77°05′
Palm Island	31 B/5	44°21′	76°00′
Palm Lake	41 O/2	47°05′	82°55′
Palmos Island	31 E/3	45°04′	79°27′
Palmquist (Ry.Pt.-P.F.)	42 F/15	49°48′	84°33′
Palmquist Creek	42 E/8	49°22′	86°21′
Palmquist Lake	42 E/7	49°28′	86°30′
Palmyra (Comm.-Aggl.)	40 I/5	42°26′	81°47′
Palomar (Ry.Pt.-P.F.)	42 B/1	48°10′	82°16′
Palomar Lake	42 B/1	48°09′	82°17′
Palsen Lake	53 D/11	52°42′	95°05′
Palsen River	53 D/11	52°41′	95°10′
Pamela Lake	42 E/16	49°47′	86°19′
Pamour (Comm.-Aggl.)	42 A/11	48°31′	81°07′
Pamplemouse Pond	41 N/7	47°27′	84°45′
Pamplin Lake	52 H/12	49°37′	89°54′
Pamplin Lake	53 B/16	52°50′	90°05′
**Pana (Sta.-Gare)*	31 G/6	45°17′	75°25′
Panacheese Lake	42 B/4	48°02′	83°55′
Panache, Lake	41 I/6	46°15′	81°20′
Panache Lake	52 B/16	48°55′	90°26′
Panagapka Lake	32 D/5	48°17′	79°53′
Panama Lake	52 K/15	50°58′	92°36′
Pancake Bay	41 K/15	46°57′	84°41′
Pancake Bay	52 M/1	51°02′	94°15′
Pancake Bay Provincial Park	41 K/15	46°58′	84°42′
Pancake Creek	32 D/4	48°06′	79°41′
Pancake Hill	31 C/6	44°22′	77°26′
Pancake Island - see-voir - Seagull Island	31 E/3	45°13′	79°05′
Pancake Island	31 E/7	45°15′	79°00′
Pancake Island - see-voir - Pancakes, The	41 H/8	45°20′	80°18′
Pancake Lake	31 L/13	46°52′	79°45′
Pancake Lake	41 N/2	47°05′	84°37′
Pancake Lake	32 D/4	48°07′	79°42′
Pancake Point	41 K/15	46°57′	84°44′
Pancake Rock	41 H/14	45°58′	81°30′
Pancake Rock	41 J/2	46°08′	82°37′
Pancake Shoal	41 K/15	46°55′	84°50′
Pancakes, The (Islands-Îles)	41 H/8	45°20′	80°18′
Pandion Pond	31 E/10	45°43′	78°48′
Pandora Rock	41 J/2	46°09′	82°52′
Panet (Tp.-Canton)	41 O/14	47°54′	83°26′
Panet Creek	31 L/13	46°46′	79°45′
Panet Lake	31 L/13	46°48′	79°45′
Panet Point	41 G/16	46°00′	82°14′
Pangis (Ry.Pt.-P.F.)	41 N/1	47°08′	84°07′
Pangloss Lake	52 H/14	49°45′	89°17′
Pan Island	52 E/10	49°39′	94°38′
Pan Lake	31 L/1	46°03′	78°27′
Pan Lake	31 L/13	46°50′	79°48′
Pan Lake	31 M/5	47°15′	79°36′
Pan Lake	41 N/1	47°15′	84°03′
Pan Lake	42 C/13	48°51′	85°58′
Panmure (Comm.-Aggl.)	31 F/8	45°19′	76°11′
Pannikin Shoal	41 N/11	47°35′	85°02′
Panorama Island	52 E/10	49°44′	94°32′
Panorama Lake	52 C/13	48°58′	93°49′
Pansy Island	41 I/8	47°22′	82°01′
Pantagruel Bay	41 N/11	47°35′	85°01′
Pantagruel Creek	52 H/14	49°48′	89°23′
Pantagruel Lake	52 H/14	49°47′	89°26′
Pantaloon Lake	41 P/10	47°42′	80°49′
Panther Lake	31 E/10	45°32′	78°48′
Pants Lake	41 K/9	46°39′	84°15′
Pants Lake	42 C/11	48°44′	85°29′
Papakomeka Lake	42 A/6	48°16′	81°18′
Papaonga Lake	52 K/16	50°54′	92°15′
Papaonga River	52 K/15	50°52′	92°45′
Papaver Lake	42 E/1	49°10′	86°30′
Pape Lake	52 J/4	50°07′	91°50′
Paper Mill Creek	40 P/1	43°07′	80°13′
Papillion's Lake	42 G/13	49°48′	83°41′
Papineau (Tp.M.-M. de c.)	31 L/2	46°15′	78°48′
Papineau (Tp.-Canton)	31 L/7	46°16′	78°42′
Papineau Creek	31 F/4	45°14′	77°42′
Papineau Island	41 J/1	46°10′	82°28′
Papineau Lake	31 F/5	45°21′	77°49′
Papineau Lake	31 L/2	46°13′	78°45′
Papineau Lake	41 J/11	46°36′	83°14′
Papineau Lake	42 E/15	49°49′	86°57′
Papolka Lake - see-voir - Inner Duck Lake	31 F/3	45°07′	77°18′
Papoose Bay	31 D/13	44°51′	79°52′
Papoose Creek	41 P/11	47°33′	81°11′
Papoose Creek	42 L/9	50°39′	86°01′
Papoose Island	31 C/8	44°27′	76°24′
Papoose Island	31 C/6	44°30′	77°27′
Papoose Island	31 C/9	44°34′	76°16′
Papoose Island	31 C/9	44°35′	76°26′
Papoose Island	41 H/14	45°52′	81°21′
Papoose Islands	52 A/6	48°29′	89°02′
Papoose Lake	41 P/11	47°31′	81°18′
Papoose Lake	41 O/13	47°55′	83°53′
Papoose Lake	42 L/9	50°32′	86°08′
Paps, The (Hills-Collines)	52 A/7	48°28′	88°31′
Papukiwis Lake	31 E/10	45°44′	79°00′
Paquette (Ry.Pt.-P.F.) - see-voir - Paquette Corners	40 J/2	42°11′	82°58′
Paquette Corners (Loc.)	40 J/2	42°11′	82°58′
Paquette Lake	41 J/12	46°45′	83°53′
Paquette Landing	31 F/14	45°53′	77°22′
Paquette, Rapide - see-voir - Paquette, Rapides	31 F/15	45°53′	76°55′
Paquette, Rapides	31 F/15	45°53′	76°55′
Paquin Reef	52 E/7	49°28′	94°46′
Parabola Lake	42 E/1	49°13′	86°23′
Para Creek	52 N/4	51°05′	93°56′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Paradis Bay (Loc.)	31 M/5	47°20′	79°32′
Paradis Bay	31 M/5	47°20′	79°31′
Paradis Creek	42 A/6	48°23′	81°22′
Paradise Bay	31 E/4	45°01′	79°51′
Paradise Beach (Comm.-Aggl.)	31 D/6	44°19′	79°26′
Paradise Island	31 D/8	44°26′	78°29′
Paradise Island	41 H/8	45°18′	80°17′
Paradise Island	52 B/7	48°16′	90°38′
Paradise Island	42 D/12	48°43′	87°58′
Paradise Lake	40 P/7	43°30′	80°40′
Paradise Lake	41 I/15	46°59′	80°46′
Paradise Lake	52 A/10	48°41′	88°48′
Paradise Lake - see-voir - Blue Lake	42 H/3	49°11′	81°16′
Paradise Point (Comm.-Aggl.)	31 D/13	44°46′	79°49′
Paradise Point	31 C/9	44°32′	76°14′
Paradise Point	41 J/7	46°22′	82°56′
Paradise Point	52 A/15	48°45′	88°32′
Paradis, Lac	41 I/9	46°30′	80°08′
Parakeet Lake	42 E/10	49°33′	86°57′
Para Lake	52 N/4	51°05′	93°59′
Parch Creek	41 N/10	47°37′	84°30′
Parcher Island	31 F/5	45°23′	77°42′
Parcher Lake	31 F/5	45°25′	77°39′
Parcher Point	31 F/5	45°24′	77°42′
Parch Lake	41 N/9	47°39′	84°22′
Pardee (Ry.Pt.-P.F.)	41 O/13	47°55′	83°37′
Pardee (Tp.-Canton)	52 A/4	48°05′	89°38′
Pardee (Comm.-Aggl.)	52 A/4	48°08′	89°35′
Pardee Creek	42 E/16	49°55′	86°15′
Pardee Islands	41 J/1	46°07′	82°14′
Pardee Lake	31 E/7	45°30′	78°32′
Pardee Lake	41 J/7	46°23′	82°32′
Pardee Lake	41 O/13	47°55′	83°35′
Pardee Lake	42 E/16	49°55′	86°13′
Pardich Lake	41 P/15	47°50′	80°45′
Pardo (Tp.-Canton)	41 I/16	46°46′	80°15′
Pardsay Crag Island	41 I/4	46°03′	81°38′
Pare Island	41 H/1	45°13′	80°06′
Parent (Tp.-Canton)	42 E/11	49°37′	87°10′
Parent Creek	41 I/2	46°10′	80°38′
Parent Creek	42 E/11	49°37′	87°02′
Parent Creek	42 I/4	50°12′	81°43′
Parent Lake	41 P/7	47°22′	80°47′
Parent Lake	42 E/11	49°35′	87°10′
Paresseux Falls	31 L/7	46°18′	78°58′
Paresseux, Portage des	31 L/7	46°18′	78°58′
Parget Lake	42 E/5	49°26′	87°55′
Parham (Comm.-Aggl.)	31 C/10	44°39′	76°43′
Paris (Town-Ville)	40 P/1	43°12′	80°23′
Paris Creek	31 F/7	45°15′	76°36′
Parish Island	31 C/9	44°34′	76°01′
Parish Lake - see-voir - Balmer Lake	31 F/7	45°20′	76°41′
Parisien Creek	31 L/2	46°02′	78°55′
Parisien Island	41 I/1	46°02′	80°22′
Parisien Lake	31 L/2	46°02′	78°55′
Parisien Lake	41 J/8	46°25′	82°11′
Parisienne, Ile	41 K/10	46°41′	84°44′
Parisienne Shoal	41 K/15	46°45′	84°45′
Paris Lake	52 J/3	50°05′	91°03′
Parissien Lake	31 F/12	45°30′	77°48′
**Paris Station (Loc.)*	40 P/1	43°12′	80°24′
Park Beach (Ry.Pt.-P.F.)	31 E/4	45°01′	79°36′
Parkdale (Comm.-Aggl.)	30 M/11	43°39′	79°27′
Parke (Tp.-Canton)	41 K/9	46°30′	84°30′
Parker (Comm.-Aggl.)	40 P/15	43°46′	80°35′
Parker (Tp.-Canton)	41 P/7	47°17′	80°35′
Parker Creek	42 H/6	49°18′	81°02′
Parker Falls	52 N/4	51°01′	93°59′
Parker Island	41 A/14	44°57′	81°22′
Parker Island	31 G/11	45°35′	75°13′
Parker Lake	31 E/3	45°14′	79°25′
Parker Lake	31 E/12	45°43′	79°50′
Parker Lake	52 C/9	48°33′	92°12′
Parker Lake	42 H/6	49°17′	81°02′
Parker Lake	52 L/16	50°59′	94°02′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Parker Landing (Loc.)	41 A/14	45°57′	81°21′
Parker Point	41 A/16	44°54′	80°01′
Parkers Bay	31 C/9	44°35′	76°26′
Parkers Bay	41 H/9	45°41′	80°01′
Parkers Corners (Comm.-Aggl.)	31 G/7	45°26′	74°56′
Parkers Creek	30 M/3	43°00′	79°30′
Parker's Island	52 L/2	50°01′	94°41′
Parkers Narrows	41 H/9	45°41′	80°01′
Parkers Point	31 C/9	44°35′	76°26′
Parkers Point	31 D/14	44°56′	79°24′
Parker's Point	52 F/15	49°45′	92°50′
Parkersville (Comm.-Aggl.)	31 E/3	45°11′	79°19′
Park Haven Lake	40 P/2	43°12′	80°38′
Park Head (Comm.-Aggl.)	41 A/11	44°36′	81°09′
Park Head Creek	41 A/11	44°36′	81°10′
Parkhill (Town-Ville)	40 P/4	43°09′	81°41′
Parkhill Creek - see-voir - Mud Creek	40 P/4	43°09′	81°39′
Parkhill Creek	40 P/4	43°12′	81°47′
Parkhill Lake	52 P/7	51°19′	88°42′
Parkhurst Lake	31 F/4	45°08′	77°31′
Parkhurst Mountain	31 F/4	45°11′	77°32′
Parkin (Tp.-Canton)	41 I/15	46°51′	80°52′
Parkin Creek - see-voir - Mountain Creek	41 I/15	46°47′	80°47′
Parkin Creek	41 I/15	46°49′	80°49′
Parkin Lake	41 I/15	46°53′	80°52′
Parkinson (Comm.-Aggl.)	41 J/6	46°22′	83°16′
Parkinson (Tp.-Canton)	41 J/6	46°25′	83°16′
Parkinson Island	41 H/1	45°11′	80°03′
Parkinson's Pothole	42 C/6	48°21′	85°03′
Park, Island	31 E/4	45°07′	79°34′
Park Island	52 K/8	50°23′	92°00′
Park Lake - see-voir - Upper Park Lake	31 F/2	45°01′	76°36′
Park Lake - see-voir - Lower Park Lake	31 F/2	45°02′	76°35′
Park Lake	31 E/4	45°07′	79°51′
Park Lake	31 E/7	45°25′	78°51′
Park Lake - see-voir - Parkline Lake	31 K/4	46°05′	77°48′
Park Lake	42 H/3	49°11′	81°17′
Park Lake	42 F/7	49°27′	84°41′
Park Lake	42 L/7	50°18′	86°46′
Parkline Lake	31 K/4	46°05′	77°48′
Parkman (Tp.-Canton)	31 L/14	46°51′	79°18′
Parkmont Lake - see-voir - Little Birch Lake	41 J/6	46°23′	83°12′
Park Royal (Comm.-Aggl.)	30 M/12	43°31′	79°39′
Parks Creek	31 C/6	44°17′	77°20′
Parks Creek	31 L/6	46°16′	79°27′
Parkside Bay	31 E/7	45°28′	78°41′
Parkside Beach (Comm.-Aggl.)	31 D/6	44°28′	79°29′
Parkside Creek	31 E/7	45°28′	78°41′
Parks Lake	31 L/6	46°27′	79°00′
Parks Lake	42 C/2	48°07′	84°37′
Parks Lake - see-voir - Park Lake	42 H/3	49°11′	81°17′
Parks Lake	42 E/5	49°27′	87°38′
Parks Marsh	31 F/2	45°01′	76°34′
**Parkview East (Comm.-Aggl.)*	30 M/4	43°15′	79°46′
Parkview Heights (Comm.-Aggl.)	30 M/4	43°13′	80°00′
Parkview Hills (Comm.-Aggl.)	30 M/11	43°42′	79°19′
**Parkview West (Comm.-Aggl.)*	30 M/4	43°15′	79°46′
Parkway (Comm.-Aggl.)	40 P/8	43°25′	80°27′
Parkway East (Comm.-Aggl.)	30 M/14	43°46′	79°20′
Parkway West (Comm.-Aggl.)	30 M/14	43°45′	79°20′
Parkwood (Comm.-Aggl.)	41 I/10	46°38′	80°59′
Parkwood Hills (Comm.-Aggl.)	31 G/5	45°22′	75°44′
Parland Creek	42 E/5	49°29′	87°58′
Parland Lake	42 E/5	49°25′	87°56′
Parliament (Tp.-Canton)	42 I/4	50°02′	81°34′
Parliment Creek	42 A/5	48°21′	81°41′
Parliment Lake	42 A/5	48°23′	81°41′
Parlow Creek	31 B/14	44°51′	75°17′
**Parma (Loc.)*	31 C/2	44°07′	76°57′
Parmacheene (Ry.Pt.-P.F.)	52 H/1	49°04′	88°19′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Parnassus Cove	31 D/13	44°53′	79°53′
Parnell (Tp.-Canton)	42 G/7	49°23′	82°58′
Parnell Creek	42 G/7	49°20′	82°58′
Parnell Islands	52 N/4	51°05′	93°52′
Parnes Lake	52 G/13	49°56′	91°54′
Parnu Lake	42 B/5	48°23′	83°40′
Parole Creek	42 E/5	49°23′	87°56′
Parole Lake	42 E/5	49°24′	87°55′
Parr (Tp.-Canton)	42 P/2	51°06′	80°58′
Parr Creek	42 P/3	51°04′	81°00′
Parr Island	30 N/14	43°54′	77°12′
Parrott (Tp.-Canton)	41 O/2	47°01′	82°38′
Parrott Bay - see-voir - Parrotts Bay	31 C/2	44°13′	76°42′
Parrott Point - see-voir - Nicholsons Point	31 C/2	44°12′	76°41′
Parrotts Bay	31 C/2	44°13′	76°42′
Parry (Tp.-Canton)	52 A/13	48°49′	89°42′
Parry Island (Comm.-Aggl.)	41 H/8	45°19′	80°04′
Parry Island	41 H/8	45°15′	80°09′
Parry Island Indian Reserve 16	41 H/8	45°18′	80°08′
Parry Island 16, Réserve indienne	41 H/8	45°18′	80°08′
Parry Sound (Town-Ville)	41 H/8	45°21′	80°02′
Parry Sound (District)	31 E/13	45°45′	79°50′
Parry Sound	41 H/8	45°22′	80°08′
Parry Sound Harbour	41 H/8	45°20′	80°03′
Parry Strait	52 C/15	48°48′	92°51′
Parson Lake	32 L/4	50°10′	79°40′
Parsons Creek	42 H/6	49°18′	81°02′
Parson's Hill	31 D/1	44°01′	78°27′
Parsons Island	41 J/2	46°10′	82°55′
Parsons Lake	41 P/2	47°01′	80°38′
Parsons Lake	42 D/14	48°56′	87°18′
Parthia (Comm.-Aggl.)	42 G/11	49°36′	83°11′
Parthia Creek	42 G/14	49°51′	83°12′
Parthia Lake	42 G/11	49°39′	83°10′
Parth Lake	52 E/10	49°37′	94°40′
Parting Channel	41 H/15	45°56′	80°52′
Parting Creek	41 P/14	47°52′	81°14′
Parting Lake	41 P/14	47°57′	81°17′
Partridge Bay	41 H/8	45°21′	80°15′
Partridge Creek	31 C/11	44°44′	77°14′
Partridge Crop Lake	52 C/9	48°44′	92°21′
Partridge Falls	52 A/4	48°00′	89°51′
Partridge Island	31 C/9	44°33′	76°03′
Partridge Island	31 C/9	44°36′	76°09′
Partridge Island	31 C/9	44°43′	76°14′
Partridge Island	41 H/8	45°23′	80°06′
Partridge Island	41 H/13	45°56′	81°41′
Partridge Island	41 H/13	45°59′	81°32′
Partridge Island	31 L/4	46°12′	79°51′
Partridge Island	52 C/14	48°48′	93°20′
Partridge Island	52 F/15	49°45′	92°50′
Partridge Island	43 M/13	55°59′	87°37′
Partridge Island Rocks	41 H/13	45°55′	81°41′
Partridge Lake	31 C/14	44°49′	77°19′
Partridge Lake	31 E/2	45°08′	78°47′
Partridge Lake	31 F/5	45°29′	77°38′
Partridge Lake	41 H/9	45°33′	80°08′
Partridge Lake	31 F/11	45°40′	77°15′
Partridge Lake	41 H/16	45°49′	80°02′
Partridge Lake	41 I/3	46°05′	81°18′
Partridge Lake	42 C/5	48°18′	85°31′
Partridge Lake	42 C/9	48°35′	84°12′
Partridge Lake	42 A/11	48°41′	81°01′
Partridge Lake	42 D/13	48°51′	87°32′
Partridge Lake	52 E/10	49°31′	94°54′
Partridge Lake	42 E/11	49°43′	87°23′
Partridge Lake	42 I/8	50°24′	80°19′
Partridge Point	41 A/14	44°56′	81°03′
Partridge Point	41 K/9	46°31′	84°14′
Partridge Point	32 D/12	48°42′	79°51′
Partridge Point	52 F/11	49°44′	93°08′
Partridge River	42 P/8	51°19′	80°18′
Parwood Point	41 H/9	45°45′	80°03′
Parysek Lake	52 D/5	48°19′	79°39′
**Pasadena (Loc.)*	40 P/3	43°06′	81°02′
Pasateko Lake	53 F/10	53°38′	92°40′
Pasaytic Lake - see-voir - Pasateko Lake	53 F/10	53°38′	92°40′
Pascal Lake	31 L/3	46°09′	79°02′
Pascall Lake	53 D/3	52°06′	95°10′
Pascopee (Ry.Pt.-P.F.)	52 I/6	50°15′	89°19′
Paseminon River	53 B/9	52°38′	90°10′
Pasha Lake	42 E/12	49°42′	87°43′
Pashkokogan Lake	52 J/16	50°59′	90°17′
Pashkokogan River	52 O/1	51°08′	90°05′
Pashoskoota Lake	42 C/7	48°15′	84°47′
Paska (Tp.-Canton) - see-voir - Suni	42 L/3	50°10′	87°16′
Paska (Ry.Pt.-P.F.) - see-voir - Suni	42 L/3	50°14′	87°20′
Paskeyau Creek	42 P/1	51°12′	80°22′
Paskeyau Lake	42 I/16	50°59′	80°20′
Paskwachi Point	42 P/15	51°47′	80°40′
Pasmore Creek - see-voir - Parks Creek	31 L/6	46°16′	79°27′
Pasmore Lake	31 L/6	46°18′	79°25′
Pasquatchai River	53 O/4	55°15′	91°31′
Pasquino Lake	52 P/11	51°43′	89°06′
Passage Island	41 H/1	45°06′	80°07′
Passage Island	41 H/8	45°23′	80°09′
Passage Island	41 H/9	45°32′	80°28′
Passage Island	41 J/1	46°09′	82°26′
Passage Island	52 E/7	49°20′	94°52′
Passage Isle	52 H/16	49°59′	88°12′
Pass Lake (Comm.-Aggl.)	52 A/10	48°34′	88°44′
Pass Lake	52 A/10	48°34′	88°44′
Pass Lake	42 D/11	48°38′	87°02′
Pass Lake - see-voir - Glover Lake	52 G/11	49°40′	91°22′
Passmore Lake	53 K/2	54°02′	92°34′
Passover Lake	52 F/11	49°32′	93°14′
**Pastime (Loc.)*	31 F/10	45°40′	76°59′
Pasture Point	41 K/8	46°19′	84°01′
Pastwa Creek	31 E/8	45°27′	78°01′
Pastwa Lake	31 E/8	45°26′	78°03′
Pataban Lake	42 E/10	49°33′	86°37′
Pataneyau Lake	32 L/5	50°16′	79°36′
Patara Lake	52 K/1	50°03′	92°02′
Patawagamau Creek	42 I/8	50°25′	86°08′
Patawagamau Lake	42 I/8	50°24′	86°09′
Patchepawapoka Lake	43 G/13	53°57′	89°38′
Patchepawapoka River	43 J/1	54°06′	82°20′
Patch Lake	42 D/13	48°45′	87°43′
Patch Point	52 H/9	49°31′	88°27′
Pate Island	41 H/1	45°12′	80°08′
Pate Lake	53 C/5	52°29′	96°54′
Pâté, Le (Hill-Colline)	52 A/3	48°14′	89°09′
Patenaude (Tp.-Canton)	41 O/5	47°22′	83°31′
Pater Noster Island - see-voir - Pater Noster Islands	52 C/10	48°36′	92°53′
Pater Noster Islands	52 C/10	48°36′	92°53′
Paterson Rocks	52 A/8	48°27′	88°23′
Patersons Lake	31 K/4	46°06′	77°45′
Pates Island	31 C/9	44°32′	76°01′
Path Creek	41 I/13	46°52′	81°45′
Pathfinder Bay	41 I/4	46°04′	81°40′
Pathfinder Island	31 E/10	45°34′	78°39′
Pathfinder Lake	31 E/10	45°37′	78°46′
Pathfinder Lake	41 J/7	46°29′	82°52′
Path Lake	41 P/4	47°00′	81°40′
Pat Howe Patch	41 H/14	45°47′	81°26′
Patience (Tp.-Canton)	42 E/4	49°01′	88°00′
Patience Lake	42 L/15	50°54′	86°45′
Patina Lake	42 C/12	48°32′	85°46′
Patio Creek	42 E/6	49°25′	87°21′
Patio Lake	42 C/12	48°44′	85°35′
Patio Lake	42 E/6	49°24′	87°22′
Pat Lake	31 E/8	45°18′	78°05′
Pat Lake	31 E/14	45°56′	79°08′
Pat Lake	41 I/16	46°50′	80°05′
Pat Lake	41 P/11	47°36′	81°09′
Patman Lake	52 H/13	49°47′	89°57′

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Paton Bay	31 E/4	45°10′	79°33′
Paton Creek	42 A/15	49°00′	80°38′
Paton Point	31 E/4	45°10′	79°33′
Patricia Lake	41 P/14	47°54′	81°04′
Patricia Lake	52 G/4	49°14′	91°54′
Patricia Lake	42 F/5	49°17′	85°30′
Patricia Lake	52 E/10	49°36′	94°43′
Patrick (Tp.-Canton)	52 G/1	49°09′	90°29′
Patrickfalls Lake	31 F/7	45°18′	76°56′
Patrick Lake	42 F/1	49°11′	84°04′
Patrick Point	40 I/11	42°35′	81°28′
Patrick Point	41 J/3	46°10′	83°01′
Patrick Point Bank	41 J/3	46°10′	83°01′
Patricks Cove	40 J/8	42°27′	82°25′
Patridge Island	41 H/13	45°55′	81°42′
Patridge Lake - see-voir - Partridge Lake	31 F/5	45°29′	77°38′
Patron Lake	42 C/6	48°17′	85°06′
Patry Lake	53 B/4	52°06′	91°55′
Pats Lake	31 F/7	45°19′	76°52′
Pats Lake	41 I/16	46°53′	80°02′
Pats Lake	42 B/3	48°10′	83°27′
Pats Lake	52 B/7	48°25′	90°52′
Patsy Island	52 E/8	49°17′	91°04′
Patsy Lake	41 J/9	46°41′	82°24′
Patsy Lake	42 E/11	49°40′	87°27′
Patte Lake	52 P/6	51°26′	89°00′
Patten Island	41 I/4	46°00′	81°57′
Patten Lake	41 I/3	46°07′	81°22′
Patten Lake	41 J/12	46°32′	83°46′
Patten Post (Gorge)	41 J/11	46°34′	83°26′
Patten River	32 E/5	49°27′	79°32′
Patter Creek - see-voir - Patterson Creek	41 O/4	47°07′	83°42′
Patterford Lake	31 E/13	45°50′	79°38′
Patter Lake - see-voir - Patterson Lake	41 O/4	47°09′	83°43′
Patter Lake	42 E/12	49°43′	87°53′
Patterson (Comm.-Aggl.)	30 M/14	43°52′	79°28′
Patterson (Tp.-Canton)	31 L/4	46°05′	79°45′
Patterson Bay - see-voir - Browns Bay	31 B/5	44°29′	75°50′
Patterson Bay	42 C/8	48°22′	84°16′
Patterson Creek	40 I/16	42°50′	80°20′
Patterson Creek	31 G/5	45°24′	75°41′
Patterson Creek	41 O/4	47°07′	83°42′
Patterson Creek Drain	40 P/14	43°57′	81°29′
Patterson Island	41 H/8	45°21′	80°10′
Patterson Island	42 C/8	48°22′	84°15′
Patterson Island	42 D/10	48°39′	87°00′
Patterson Lake	41 A/14	44°45′	81°15′
Patterson Lake	31 F/2	45°00′	76°32′
Patterson Lake - see-voir - Stormy Lake	31 L/4	46°05′	79°46′
Patterson Lake	41 O/4	47°09′	83°43′
Patterson Lake	41 N/1	47°12′	84°18′
Patterson Lake	52 J/7	50°19′	90°48′
Patterson Point	31 B/5	44°29′	75°50′
Patterson Point	41 J/1	46°07′	82°16′
Patterson Point	42 C/8	48°22′	84°15′
Patterson's Bay	31 D/14	44°54′	79°28′
Patterson's Bay	41 G/16	45°48′	82°20′
Pattersons Corners (Comm.-Aggl.)	31 B/13	44°55′	75°40′
Patterson's Landing	31 D/14	44°54′	79°28′
Pattingale Creek	31 G/1	45°09′	74°27′
Pattinson (Tp.-Canton)	42 B/3	48°03′	83°11′
Pattle Lake	53 A/2	52°12′	88°46′
Patton (Comm.-Aggl.)	41 J/6	46°17′	83°11′
Patton (Tp.-Canton)	41 J/6	46°19′	83°08′
Patton Drain	31 B/13	44°59′	75°44′
Patton Lake	52 C/15	48°45′	92°45′
Pattullo (Tp.-Canton)	52 D/16	48°47′	94°11′
Patty Point	52 E/2	49°09′	94°46′
Paubil Lake	42 B/4	48°03′	83°32′
Paudash (Comm.-Aggl.)	31 C/13	45°00′	77°58′
Paudash (Tp.-Canton)	41 P/5	47°17′	81°49′
Paudash Creek	41 P/5	47°16′	81°51′
Paudash Island	31 C/13	44°49′	77°58′
Paudash Lake (Comm.-Aggl.)	31 D/16	45°00′	78°01′
Paudash Lake	31 D/16	44°58′	78°03′
Paudash Lake	41 P/5	47°18′	81°45′
Paudaush Island	31 D/1	44°11′	78°11′
Paugan Rapids	31 M/4	47°13′	79°36′
Paugh Creek	31 F/12	45°33′	77°39′
Paugh Lake (Comm.-Aggl.)	31 F/12	45°34′	77°39′
Paugh Lake	31 F/12	45°35′	77°42′
Paugon Hill	41 N/13	47°57′	85°35′
Pauguk Creek	31 E/16	45°58′	78°13′
Pauguk Lake	31 E/16	45°57′	78°16′
Paul (Tp.-Canton)	42 B/2	48°09′	82°56′
Paul Creek	31 E/2	45°03′	78°51′
Paul Creek	31 E/16	45°54′	78°09′
Paul Creek	31 L/4	46°07′	79°34′
Paul Creek	42 B/2	48°10′	82°57′
Paulene Lake	52 B/5	48°18′	91°35′
Paulett, Cape	41 A/14	44°55′	81°06′
Pauline Lake	42 E/12	49°37′	87°55′
Paul Island	31 D/14	44°49′	79°23′
Paul Lake	31 E/2	45°03′	78°52′
Paul Lake	31 E/16	45°54′	78°07′
Paul Lake - see-voir - Long Lake	31 L/4	46°06′	79°35′
Paul Lake	41 P/2	47°11′	80°50′
Paul Lake	41 P/5	47°27′	81°52′
Paul Lake	41 O/15	47°52′	83°00′
Paul Lake	52 B/1	48°09′	90°04′
Paul Lake	42 B/10	48°36′	82°32′
Paul Lake	52 A/11	48°42′	89°22′
Paul Lake	52 F/6	49°18′	93°03′
Paull Lake	52 L/15	50°46′	94°40′
Pauloski Lake	42 L/4	50°02′	87°42′
Pauls Creek	31 C/15	44°57′	76°36′
Pauls Hill	31 F/12	45°32′	77°30′
Pauls Island	31 E/5	45°15′	79°58′
Paul's Lake	31 D/14	44°58′	79°17′
Pauls Lake	31 E/4	45°12′	79°58′
Paulson Lake	52 F/10	49°37′	92°37′
Pauper Creek	31 E/2	45°00′	78°51′
Pauper Lake	31 D/15	45°00′	78°54′
Paupuskeese Mountain	52 H/9	49°38′	88°29′
Pautois Creek	31 L/7	46°18′	78°53′
Pauwatine Lake	31 E/15	45°55′	78°58′
Pavella Lake	52 I/7	50°21′	88°42′
Pavely Lake	52 H/7	49°28′	88°59′
Pavement Point	41 H/5	45°28′	81°43′
Pavis Island	41 H/9	45°33′	80°28′
Pawis (Tp.-Canton)	41 N/16	47°53′	84°17′
Pawitik (Whitefish Bay Comm.-Aggl.) (P.O.-B. de p.)	52 F/5	49°24′	93°58′
Pawky Lake	52 H/8	49°27′	88°03′
Paw Lake	41 P/10	47°37′	80°49′
Pawsey Rock - see-voir - Pawsey Rocks	41 H/1	45°04′	80°05′
Pawsey Rocks	41 H/1	45°04′	80°05′
Pawshowconk Lake - see-voir - Upper Pawshowconk Lake	52 I/7	50°29′	88°45′
Pawshowconk Lake - see-voir - Lower Pawshowconk Lake	52 I/7	50°30′	88°44′
Pawson Lake	41 J/8	46°21′	82°01′
Paxton (Tp.-Canton)	31 E/14	45°50′	79°05′
Paxton Creek	31 G/7	45°27′	74°55′
Paxton Lake	31 E/14	45°48′	79°04′
Payes Lake	31 C/15	44°58′	76°50′
Payette Island	31 D/13	44°53′	79°53′
Payette's Island	41 P/12	47°35′	81°43′
Payie Lake	31 E/4	45°08′	79°51′
Paymans Island	31 C/9	44°43′	76°11′
Paymans Reef	31 C/9	44°43′	76°11′
Payne (Comm.-Aggl.)	40 J/16	42°51′	82°25′
Payne (Ry.Pt.-P.F.)	31 F/7	45°30′	76°45′
Payne Creek	52 J/3	50°09′	91°22′

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Payne Island	31 L/6	46°18′	79°20′
Payne Lake	31 E/4	45°13′	79°50′
Payne Lake	52 B/6	48°20′	91°22′
Payne Lake	52 J/3	50°08′	91°20′
Payne Lake	52 J/15	50°50′	90°33′
Payne River	31 G/3	45°14′	75°08′
Payne River	52 J/15	50°54′	90°34′
Paynes (Ry.Pt.-P.F.)	40 I/14	42°48′	81°16′
Paynes Mills (Comm.-Aggl.)	40 I/14	42°47′	81°17′
Paynter Bay - see-voir - Paynter's Bay	41 A/10	44°37′	80°53′
Paynter's Bay	41 A/10	44°37′	80°53′
Payntouk Creek	32 E/5	49°25′	79°49′
Payntouk Lake	32 E/5	49°24′	79°59′
Paypeeshek Lake	42 B/10	48°32′	82°40′
Paypeeshek River	42 B/9	48°37′	82°21′
Pay Point	52 H/9	49°37′	88°21′
Pays Plat (Ry.Pt.-P.F.)	42 D/13	48°52′	87°35′
Pays Plat Indian Reserve 51	42 D/13	48°53′	87°34′
Pays Plat 51, Réserve indienne	42 D/13	48°53′	87°34′
Pays Plat Bay	42 D/13	48°52′	87°34′
Pays Plat Hill	42 D/13	48°53′	87°36′
Pays Plat Lake	42 D/14	48°57′	87°30′
Pays Plat River	42 D/13	48°53′	87°33′
Pazhig Creek	41 P/3	47°11′	81°24′
Pazhig Lake	41 P/3	47°14′	81°25′
Peabody (Comm.-Aggl.)	41 A/6	44°21′	81°01′
Peace Lake	31 E/15	45°53′	78°37′
Peace Lake	41 J/10	46°42′	82°39′
Peachey Island	41 H/8	45°23′	80°19′
Peach Island - see-voir - Peche Island	40 J/7	42°20′	82°55′
Peach Lake	41 P/5	47°26′	81°52′
Peacock Bay	31 E/4	45°12′	79°54′
Peacock Creek	42 D/16	48°46′	86°13′
Peacock Island	41 H/1	45°03′	80°02′
Peacock Island	41 H/1	45°13′	80°11′
Peacock Island	31 E/6	45°28′	79°00′
Peacock Island	42 M/16	51°45′	86°13′
Peacock Lake	31 F/4	45°08′	77°39′
Peacock Lake	41 O/11	47°31′	83°01′
Peacock Lake	42 D/16	48°46′	86°14′
Peacock Point (Comm.-Aggl.)	30 L/13	42°47′	79°59′
Peacock Point	30 L/13	42°47′	79°59′
Peake Lake	41 J/6	46°21′	83°10′
Peak Island	41 H/1	45°14′	80°11′
Peak Lake	41 J/7	46°19′	82°50′
Peak Lake	52 F/7	49°30′	92°38′
Peak Stone Rock	41 H/9	45°33′	80°30′
Peall Lake	52 N/5	51°28′	93°47′
Peanut Lake	31 E/4	45°12′	79°58′
Peanut Lake	42 F/13	49°48′	85°42′
**Pea Point*	31 C/1	44°12′	76°28′
Pearce (Tp.-Canton)	42 G/9	49°38′	82°22′
Pearce Creek	42 G/9	49°34′	82°23′
Pearce Lake	42 G/9	49°39′	82°21′
Pearceley (Comm.-Aggl.)	31 E/12	45°44′	79°31′
Pearceley Lake	31 E/12	45°42′	79°30′
Pear Creek	52 G/14	49°53′	91°29′
Pearin Lake	42 F/8	49°16′	84°11′
Pear Island - see-voir - Pearl Island	42 D/10	48°38′	86°58′
Pearkes (Tp.-Canton)	42 C/7	48°30′	84°29′
Pearkes Lake	31 C/7	44°30′	76°34′
Pearl (Comm.-Aggl.)	52 A/10	48°40′	88°40′
Pear Lake	41 J/7	46°20′	82°52′
Pear Lake	41 J/10	46°39′	82°53′
Pear Lake	41 O/7	47°20′	82°51′
Pear Lake	41 N/8	47°22′	84°25′
Pear Lake	41 P/10	47°38′	80°58′
Pear Lake	52 C/1	48°14′	92°20′
Pear Lake	42 C/12	48°44′	85°34′
Pear Lake	52 G/14	49°54′	91°29′
Pear Lake	52 K/3	50°01′	93°00′
Pearl Beach	32 D/4	48°06′	79°39′
Pearl Creek	41 A/6	44°15′	81°11′
Pearl Creek	41 J/12	46°34′	83°55′
Pearl Island	41 H/15	45°54′	80°54′
Pearl Island	31 F/14	45°57′	77°17′
Pearl Island	42 D/10	48°38′	86°58′
Pearl Lake (Comm.-Aggl.)	41 A/3	44°12′	81°03′
Pearl Lake	41 A/3	44°12′	81°04′
Pearl Lake	41 I/3	46°03′	81°28′
Pearl Lake	41 J/11	46°35′	83°13′
Pearl Lake	41 J/12	46°36′	83°57′
Pearl Lake	41 P/13	47°52′	81°53′
Pearl Lake	42 A/6	48°28′	81°18′
Pearl Lake	52 A/10	48°40′	88°38′
Pearl Lake	52 F/13	49°52′	93°55′
Pearl River	52 A/10	48°37′	88°38′
Pearly Lake	42 F/5	49°20′	85°39′
Pearns Creek	31 D/10	44°33′	78°47′
Pearson (Comm.-Aggl.)	31 M/12	47°38′	79°34′
Pearson (Tp.-Canton)	52 A/4	48°11′	89°39′
Pearson Island	41 G/14	45°50′	83°04′
Pearson Island	41 N/11	47°35′	85°01′
Pearson Lake	31 C/14	44°54′	77°16′
Pearson Lake	52 A/10	48°40′	88°58′
Pearson Point	31 D/9	44°31′	78°17′
Pearsons Head	31 D/9	44°34′	78°20′
Pease Rock	41 H/8	45°27′	80°25′
Peas Islands	42 E/4	49°05′	87°34′
Peat Creek	52 G/8	49°18′	90°22′
Peat Lake	41 N/10	47°44′	84°51′
Peat Lake	52 G/8	49°16′	90°23′
Peat Mountain	41 N/10	47°44′	84°52′
Peats Point	32 D/13	48°54′	79°54′
Peat's Point - see-voir - Peats Point	32 D/13	48°54′	79°54′
Peavey Lake	41 C/13	47°47′	83°57′
Pebble Lake	52 H/3	49°14′	89°05′
Pebble River	43 D/3	52°05′	87°20′
Pebbly Lake	31 L/14	46°47′	79°16′
Peboan Creek	31 L/1	46°02′	78°27′
Peboan Lake	31 L/1	46°03′	78°26′
Pebonishewi Lake	41 O/9	47°43′	82°03′
Peche Island	40 J/7	42°20′	82°55′
Peche Island Provincial Park	40 J/7	42°20′	82°55′
Peck (Tp.-Canton)	31 E/10	45°31′	78°43′
Peckerwood Creek	42 C/7	48°26′	84°31′
Peckerwood Lake	42 C/8	48°29′	84°24′
Peck Island	31 D/9	44°34′	78°05′
Peck Lake	31 E/10	45°33′	78°39′
Peck Lake	42 E/5	49°26′	87°49′
Pecks Point - see-voir - Richmond Point	41 J/4	46°09′	83°49′
Pecors Lake	41 J/8	46°22′	82°26′
Peddle Lake	42 E/13	49°46′	87°54′
Peden Lake	42 E/10	49°33′	86°38′
Ped Lake	42 E/5	49°21′	87°59′
Pedlar Island	41 I/8	46°17′	80°09′
Pedlar Lake	52 N/12	51°31′	93°41′
Pedlarpath Bay	52 O/1	51°05′	90°17′
Pedley (Tp.-Canton)	31 L/5	46°25′	79°49′
Pedro Island	41 H/1	45°12′	80°09′
Pedro Lake	41 I/15	46°55′	80°32′
Pedwell Lake	52 H/13	49°46′	89°43′
Peeagwon Creek	53 A/15	52°47′	88°41′
Peeagwon Lake	53 A/7	52°23′	88°50′
Peedy Lake	41 O/6	47°18′	83°17′
Peekaboo Lake	52 F/7	49°27′	92°43′
Peekaboo Point (Comm.-Aggl.)	31 D/13	44°49′	79°55′
Peekaboo Point	31 D/13	44°48′	79°55′
Peekwachana Lake	53 F/6	53°16′	93°18′
Peel (Tp.M.-M. de c.)	40 P/10	43°43′	80°36′
Peel (Tp.-Canton)	40 P/10	43°44′	80°36′
Peel (G.C.-C.G.)	30 M/12	43°45′	79°47′
Peel (Reg.M.-M.R.)	30 M/12	43°45′	79°47′
Peeler Lake	31 E/8	45°24′	79°03′
Peel Island	31 B/5	44°26′	75°50′
Peel Island Shoal	31 B/5	44°27′	75°49′
Peel Lake	42 B/5	48°16′	83°46′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Peel Village (Comm.-Aggl.)	30 M/12	43°40'	79°44'
Peepabun (Comm.-Aggl.)	40 P/16	43°53'	80°23'
Peep Bay	52 F/3	49°08'	93°08'
Peephole Lake	52 K/3	50°07'	93°05'
Peep Lake	42 E/12	49°30'	87°59'
Peerless Island	41 N/11	47°35'	85°00'
Peerless Shoal	31 C/16	44°50'	76°10'
Peetee Lake	42 L/5	50°26'	87°53'
Peever (Tp.-Canton)	41 N/7	47°17'	84°32'
Peever Island	41 H/8	45°16'	80°13'
Peever Lake - see-voir - Hardwood Lake	31 F/3	45°12'	77°27'
Peever Pond	31 F/5	45°19'	77°41'
Peevers Creek	31 E/13	45°58'	79°37'
Peevy Lake	52 H/3	49°03'	89°18'
Peewatai Lake	52 B/9	48°33'	90°12'
Peewee Island	52 E/7	49°30'	94°32'
Peewee Lake	41 O/5	47°27'	83°57'
Pefferlaw (Comm.-Aggl.)	31 D/6	44°19'	79°12'
Pefferlaw Brook	31 D/6	44°20'	79°13'
Peffers (Comm.-Aggl.)	40 P/10	43°37'	80°54'
Pegamasai Lake	41 J/6	46°24'	83°08'
Peganeis Lake	52 F/14	49°48'	93°01'
Peggie Lake	52 J/1	50°14'	90°23'
Peggy Island	31 E/4	45°11'	79°44'
Peggy Lake	41 O/6	47°22'	83°02'
Peggy Lake	41 P/6	47°26'	81°09'
Peggy Lake	42 F/4	49°14'	85°55'
Peggys Point	31 C/9	44°33'	76°04'
Peg Lake	52 J/11	50°31'	91°05'
Peg Lake	52 N/1	51°07'	92°24'
Peg Leg Joe's Bay	52 F/10	49°40'	92°42'
Pegochi River	42 I/7	50°18'	80°48'
Peisk Creek	52 M/1	51°10'	94°16'
Peisk Lake	52 M/1	51°12'	94°22'
Pejeke Lake	41 I/13	46°57'	81°51'
Pekagoning Lake	52 F/1	49°09'	92°11'
Peka Lake	42 L/3	50°10'	87°24'
Pelangio Point	42 L/6	50°25'	87°03'
Pelaw Lake	31 E/2	45°13'	78°33'
**Pelee (Tp.-Canton)*	40 G/15	41°47'	82°40'
Pelée (Tp.M.-M. de c.)	40 G/15	41°47'	82°40'
Pelee Island (P.O.-B. de p.)	40 G/15	41°45'	82°41'
Pelee Island	40 G/15	41°47'	82°40'
Pelee Island South (Comm.-Aggl.)	40 G/10	41°45'	82°38'
Pelee Lake	52 B/5	48°30'	91°54'
Pelee Passage	40 G/15	41°52'	82°35'
Pelee Point - see-voir - Pelee, Point	40 G/15	41°54'	82°31'
Pelee, Point	40 G/15	41°54'	82°31'
Pelham (Tp.-Canton)	30 M/3	43°03'	79°21'
Pelham (Town-Ville)	30 M/3	43°03'	79°21'
Pelham (Comm.-Aggl.)	30 M/3	43°08'	79°16'
Pelham Centre (Comm.-Aggl.)	30 M/3	43°02'	79°20'
Pelham Corners (Comm.-Aggl.)	30 M/3	43°01'	79°18'
Pelham Cove	41 H/9	45°34'	80°29'
Pelham Lake	52 F/11	49°33'	93°12'
**Pelham Road (Comm.-Aggl.)*	30 M/3	43°09'	79°15'
Pelham Union (Comm.-Aggl.)	30 M/3	43°05'	79°23'
Pelican (Tp.-Canton)	52 E/15	49°52'	94°50'
Pelican (Ry.Pt.-P.F.)	52 K/1	50°07'	92°02'
Pelican Creek	52 F/15	49°59'	92°56'
Pelican Creek	52 K/2	50°01'	92°54'
Pelican Falls	52 K/1	50°07'	92°01'
Pelican Lake	42 F/16	49°55'	84°08'
Pelican Lake	52 J/4	50°07'	91°58'
Pelican Point	41 I/16	46°55'	80°02'
Pelicanpouch Lake	52 E/15	49°52'	94°52'
Pelican Rapids	52 F/15	49°54'	92°55'
Pelican Rock	41 H/1	45°09'	80°10'
Peliti Lake	53 G/15	53°54'	90°37'
Pelkie Rock	41 H/13	45°51'	81°37'
**Pellatt (Loc.)*	52 E/15	49°47'	94°42'
Pellatt (Tp.-Canton)	52 E/15	49°48'	94°37'
Peller Lake	41 N/10	47°43'	84°47'
Pelletier (Tp.-Canton)	42 G/4	49°07'	83°44'
Pelletier Bay	42 G/3	49°06'	83°09'
Pelletier Bridge (Comm.-Aggl.)	52 E/16	49°49'	94°24'
Pelletier Creek	42 G/4	49°09'	83°44'
Pelletier Lake	42 G/4	49°05'	83°39'
Pell Island	41 H/8	45°19'	80°13'
Pell Lake	31 E/6	45°24'	79°04'
Pell Lake	31 F/5	45°25'	77°57'
Pell Lake	41 O/15	47°53'	82°32'
Pellman Creek	42 H/3	49°09'	81°27'
Pellow's Island	42 G/13	49°49'	83°41'
Pelee Island	31 C/5	44°20'	77°46'
Pelo Lake	41 I/15	46°49'	80°36'
Peloquins Point	41 I/15	46°58'	80°39'
Peltier Lake	52 B/14	48°46'	91°04'
Pelt Lake	41 N/9	47°35'	84°29'
Pelton (Comm.-Aggl.)	40 J/2	42°15'	82°58'
Pemache River	41 O/12	47°35'	83°42'
Pembina Bay	52 O/2	51°05'	90°47'
Pembina Island	42 K/7	50°16'	84°58'
Pembina Lake	52 O/2	51°07'	90°59'
Pembina River	52 O/2	51°05'	90°48'
Pembroke (Tp.-Canton)	31 F/14	45°47'	77°04'
Pembroke (Tp.M.-M. de c.)	31 F/14	45°48'	77°04'
Pembroke (City-Cité)	31 F/14	45°49'	77°07'
Pembroke Creek	41 P/12	47°32'	81°41'
Pembroke Junction (Ry.Pt.-P.F.)	31 F/14	45°48'	77°07'
Pembroke Lake	41 P/12	47°32'	81°40'
Pemican Lake	31 E/14	45°50'	79°05'
Pemmican Lake	52 L/10	50°31'	94°44'
Penaish Creek	31 E/10	45°39'	78°30'
Penaish Lake	31 E/9	45°39'	78°29'
Penassen Creek	52 A/11	48°34'	89°08'
Penassen Lakes	52 A/11	48°35'	89°03'
Penassi Lake	41 P/10	47°45'	80°54'
Penassi Lake	52 F/8	49°18'	93°10'
Penassi Lake	52 G/14	49°57'	91°11'
Pence Lake - see-voir - Spence Lake	31 D/13	44°52'	79°30'
Pence Lake	31 D/13	44°53'	79°31'
Pencil Creek	31 D/16	44°46'	78°20'
Pencil Island	31 C/8	44°27'	76°23'
Pencil Lake	31 D/16	44°48'	78°21'
Pencil Lake	52 A/14	48°58'	89°23'
Pen Creek	52 G/13	49°53'	91°36'
Pendall Point	41 H/4	45°11'	81°37'
Pendalton Lake	52 M/1	51°04'	94°18'
Pendant Creek	42 E/9	49°41'	86°09'
Pendant Lake	42 E/9	49°38'	86°07'
Pender Islets	41 H/13	45°51'	81°45'
Pender Lake	31 E/5	45°19'	79°52'
Pendleton (Comm.-Aggl.)	31 G/6	45°27'	75°04'
Pendletons Island	31 C/9	44°43'	76°11'
Pendleton Sta. (Ry.Pt.-P.F.)	31 G/6	45°28'	75°03'
Penelope Lake	41 J/7	46°25'	82°38'
Penelope Lake	41 J/13	46°50'	83°30'
Penelton Lake	42 G/3	49°06'	83°05'
Penequani (Ry.Pt.-P.F.)	42 L/4	50°14'	87°47'
Penetang (Ry.Pt.-P.F.)	31 D/13	44°47'	79°55'
Penetang Harbour	31 D/13	44°47'	79°56'
Penetang Lake - see-voir - St. Andrews Lake	31 D/13	44°47'	79°54'
Penetangore River	41 A/4	44°11'	81°39'
Penetang Rock	31 D/13	44°54'	79°53'
Penetanguishene (Town-Ville)	31 D/13	44°47'	79°55'
Penfold Lake	31 E/8	45°16'	79°17'
Penfold Spit	41 A/9	44°32'	80°18'
Pengallie Bay	41 H/8	45°21'	80°15'
Pengelly Landing (Comm.-Aggl.)	31 D/1	44°08'	78°18'
Penguin Lake	41 P/14	47°55'	81°05'
Penhale Island	41 H/1	45°09'	80°09'
Penhale Lake	52 P/5	51°28'	89°40'
Penhall (Comm.-Aggl.)	42 G/12	49°44'	83°56'
Penhall Creek	42 G/13	49°46'	83°57'
Penhall Lake	42 G/13	49°45'	83°57'
Penhorwood (Tp.-Canton)	42 B/1	48°08'	82°06'
Penhurst (Ry.Pt.-P.F.)	42 F/1	49°12'	84°26'

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Penhurst Creek	42 F/2	49°11′	84°31′
Penhurst Lake	42 F/1	49°12′	84°28′
Peninsula Bay	42 D/10	48°45′	86°30′
Peninsula Bay	52 F/5	49°15′	93°53′
Peninsula Bay	42 G/8	49°25′	82°10′
Peninsula Harbour	42 D/9	48°44′	86°25′
Peninsula Harbour	52 I/1	50°00′	88°11′
Peninsula Hill	42 D/9	48°43′	86°24′
Peninsula Lake	31 E/6	45°20′	79°06′
Peninsula Lake	42 D/11	48°38′	87°00′
Peninsula Lake	52 C/15	48°56′	92°30′
Peninsular Lake	52 P/8	51°19′	88°02′
Peninsular Park (Comm.-Aggl.)	31 D/5	44°23′	79°33′
Peninsula, The	42 D/9	48°43′	86°24′
Peninsula, The	51 E/15	50°00′	94°42′
Penitentiary Shoal	31 C/2	44°13′	76°31′
Penkuri Island	52 H/10	49°34′	88°36′
Pen Lake	31 E/8	45°27′	78°23′
Pen Lake - see-voir - Penn Lake	42 D/9	48°43′	86°21′
Pen Lake	52 G/13	49°56′	91°33′
Penlake (North Portage Comm.-Aggl.) (P.O.-B. de p.) - see-voir - North Portage	31 E/6	45°20′	79°05′
Penman Island	31 E/4	45°13′	79°35′
Pennefather (Tp.-Canton)	41 K/9	46°39′	84°25′
Pennells Creek	31 C/7	44°27′	77°00′
Pennells Hill	31 C/6	44°25′	77°02′
Pennick Lake	31 C/15	44°51′	76°43′
Pennington's Island	31 D/10	44°35′	78°47′
Penn Island	53 A/15	52°48′	88°41′
Penn Lake	42 D/9	48°43′	86°21′
Pennock Lake	53 C/12	52°43′	93°33′
Pennocks Creek	31 F/4	45°12′	77°32′
Pennon Lake	52 H/8	49°28′	88°03′
Pennsylvania Island	41 H/1	45°11′	80°05′
Pennsylvania Lake	31 E/4	45°01′	79°39′
Penny Lake	31 C/15	44°48′	76°58′
Penny Lake	52 H/11	49°40′	89°16′
Pense (Tp.-Canton)	31 M/13	47°49′	79°34′
Pense Lake	31 M/13	47°48′	79°37′
Penson Lake	52 N/8	51°27′	92°17′
Pensyl Creek	41 P/12	47°41′	81°39′
Pensyl Lake	41 P/12	47°37′	81°40′
Pentecost Island	41 H/9	45°33′	80°23′
Pentland (Tp.-Canton)	31 L/2	46°03′	78°48′
**Pentland Corners (Loc.)*	40 P/10	43°40′	80°30′
Pentney Island	52 E/1	49°05′	94°29′
Penuel Lake	31 E/11	45°30′	79°22′
Penville (Comm.-Aggl.)	31 D/4	44°03′	79°43′
Penville Creek	31 D/4	44°08′	79°45′
Peoni Chute	42 G/16	50°00′	82°29′
Pepall Lake	53 C/3	52°08′	93°29′
Pepler Lake	41 J/8	46°26′	83°04′
Peplinski Lake	31 F/5	45°20′	77°38′
Peppard Lake	42 F/12	49°32′	85°43′
Pepperbell Creek	52 G/13	49°59′	91°35′
Pepperbell Lake	41 O/15	47°47′	82°35′
Pepperbell Lake	52 G/14	49°58′	91°28′
Pepper Lake	31 E/5	45°25′	79°53′
Pepper Lakes, The	41 N/15	47°46′	84°54′
Peppler Island	53 A/14	52°54′	89°11′
Perault Lake	31 F/7	45°21′	76°46′
Perbeth Lake	31 E/11	45°32′	79°12′
**Perch (Sta.-Gare)*	40 O/1	43°02′	82°15′
Perch Bay	41 J/1	46°09′	82°15′
Perch Cove - see-voir - Bygotts Bay	31 C/3	44°04′	77°03′
Perch Cove	31 C/8	44°28′	76°02′
Perch Creek	40 O/1	43°01′	82°17′
Perch Creek - see-voir - Cow Creek	40 O/1	43°02′	82°14′
Perch Creek	31 D/10	44°38′	78°56′
Perch Creek	41 G/16	45°53′	82°07′
Perch Creek	31 K/3	46°03′	77°21′
Perches, Décharge des (Rapids-Rapides)	31 L/7	46°16′	78°58′
Perchfin Lake	31 L/11	46°34′	79°22′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Perching Gull Lakes	52 B/8	48°25′	90°17′
Perching Lake	41 O/14	47°59′	83°01′
Perch Island	31 C/8	44°20′	76°06′
Perch Island	31 E/4	45°07′	79°40′
Perch Lake	31 D/10	44°42′	78°54′
Perch Lake	31 C/13	44°48′	77°44′
Perch Lake - see-voir - Northwest Perch Lake	31 C/13	44°53′	77°55′
Perch Lake	31 F/2	45°08′	76°45′
Perch Lake - see-voir - Fish Lake	31 E/6	45°27′	79°13′
Perch Lake	31 E/13	45°53′	79°47′
Perch Lake	41 G/16	45°54′	82°00′
Perch Lake	31 K/3	46°02′	77°23′
Perch Lake	31 L/4	46°07′	79°37′
Perch Lake	31 K/4	46°12′	77°54′
Perch Lake	31 L/2	46°12′	78°37′
Perch Lake	41 I/6	46°19′	81°06′
Perch Lake	41 I/6	46°23′	81°25′
Perch Lake	41 I/7	46°27′	80°56′
Perch Lake	41 I/15	46°55′	80°43′
Perch Lake	41 P/7	47°28′	80°51′
Perch Lake	52 A/3	48°14′	89°08′
Perch Lake	42 A/6	48°27′	81°21′
Perch Lake	52 B/13	48°45′	91°51′
Perch Lake	42 D/14	48°49′	87°05′
Perch Lake	52 L/2	50°04′	94°32′
Perch Lakes	42 G/8	49°26′	82°20′
Perch Point	52 A/16	48°57′	88°09′
Perch Ripple (Rapids-Rapides)	52 J/12	50°41′	91°44′
Per Creek	52 J/5	50°22′	91°38′
Percy (Tp.M.-M. de c.)	31 C/4	44°14′	77°55′
Percy (Tp.-Canton)	31 C/4	44°15′	77°56′
Percy Boom (Comm.-Aggl.)	31 C/4	44°14′	77°48′
Percy Creek	31 C/4	44°15′	77°50′
Percy Creek	41 O/5	47°20′	83°51′
Percy Island	31 D/14	44°56′	79°24′
Percy Lake	31 E/1	45°12′	78°22′
Percy Lake	31 F/14	45°53′	77°19′
Percy Lake	41 I/5	47°21′	83°49′
Percy Lake	52 E/16	49°46′	94°06′
Percy Lake	42 L/10	50°39′	86°35′
Percy Reach	31 C/4	44°14′	77°47′
Percy Rock	41 H/1	45°02′	80°05′
Percy's Bay	52 G/11	49°41′	91°02′
Percy's Point	52 C/8	48°20′	92°18′
Perdue Island	41 H/1	45°09′	80°06′
Perdue Lake	52 J/5	50°29′	91°50′
Perederka Lake	41 N/10	47°39′	84°52′
Pergeon Lake	31 F/12	45°30′	77°49′
Peridotite Bay	53 C/7	52°30′	92°51′
Peridotite Lake	52 A/5	48°29′	89°47′
Perieau Creek	31 E/1	45°14′	78°13′
Perivale (Comm.-Aggl.)	41 G/16	45°46′	82°19′
Periwig Island - see-voir - Long Sault Bank	31 G/10	45°37′	74°37′
Periwinkle Lake	42 E/7	49°25′	86°44′
Perkinsfield (Comm.-Aggl.)	31 D/12	44°42′	79°57′
Perkins Island	31 L/4	46°09′	79°59′
Perkins Island	52 F/11	49°42′	93°13′
Perkins Lake	41 P/2	47°06′	80°40′
Perkins Lake	41 P/11	47°37′	81°14′
Perkins Rock	41 H/15	45°52′	80°51′
Perkwakwia Point	41 N/15	47°56′	84°55′
Perky Creek	52 K/15	50°50′	92°36′
Perky Lake	42 E/5	49°21′	87°56′
Perky Lake	52 K/16	50°48′	92°22′
Per Lake	52 J/5	50°21′	91°36′
Perley Island	41 I/4	46°05′	81°59′
Perley Island	52 A/8	48°27′	88°23′
Perley Lake	31 E/15	45°53′	78°37′
Perley Lake	52 C/9	48°40′	92°07′
Perley Rock	41 H/15	45°53′	80°59′
Perlin Lake	52 J/4	50°07′	91°48′
Perm (Comm.-Aggl.)	41 A/1	44°10′	80°04′
Pernu Island	52 B/9	48°39′	90°25′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Pero Lake	31 C/7	44°28′	76°40′
Peron Lake	42 H/4	49°12′	81°48′
Perrault (Comm.-Aggl.)	31 F/6	45°27′	77°03′
Perrault Creek	31 F/6	45°25′	77°04′
Perrault Falls (Comm.-Aggl.)	52 K/4	50°19′	93°11′
Perrault Falls	52 K/6	50°20′	93°08′
Perrault Lake	31 F/6	45°27′	77°06′
Perrault Lake	52 K/6	50°18′	93°08′
Perraults Beach	41 N/15	47°57′	84°55′
Perrault's Creek	41 I/8	46°18′	80°09′
Perreault Lake	53 D/11	52°40′	95°08′
Perretton (Comm.-Aggl.)	31 F/15	45°46′	76°57′
Perrigo Creek	31 F/11	45°38′	77°25′
Perrigo Lake	31 F/11	45°40′	77°26′
Perrigo Lake	52 N/2	51°08′	92°30′
Perrin Creek - see-voir - Pearns Creek	31 D/10	44°33′	78°47′
Perrin Lake	42 F/10	49°31′	84°44′
Perrins Corners (Comm.-Aggl.)	31 B/13	44°46′	75°38′
Perrique Island	41 J/4	46°08′	83°46′
Perron Island	31 L/3	46°12′	79°15′
Perron Lake	31 L/6	46°22′	79°01′
Perron Lake	42 A/1	48°08′	80°08′
Perry (Comm.-Aggl.)	30 L/14	42°58′	79°26′
Perry (Tp.M.-M. de c.)	31 E/6	45°29′	79°17′
Perry (Tp.-Canton)	31 E/11	45°31′	79°18′
Perry (Ry.Pt.-P.F.)	41 N/15	47°54′	84°32′
Perry Bay	42 C/7	48°16′	85°00′
Perry Bay	52 A/7	48°20′	88°50′
Perry Creek	41 K/16	46°48′	84°01′
Perry Creek	41 N/15	47°54′	84°33′
Perry Creek	42 C/4	48°04′	85°47′
Perry Creek	42 A/9	48°31′	80°12′
Perry Island	31 E/3	45°02′	79°25′
Perry Lake	31 E/11	45°32′	79°14′
Perry Lake	41 N/15	47°54′	84°30′
Perry Lake	42 C/4	48°05′	85°47′
Perry Lake	42 D/1	48°05′	86°01′
Perry Lake	42 A/1	48°12′	80°29′
Perry Lake	42 C/2	48°13′	84°37′
Perry Lake	42 A/9	48°32′	80°06′
**Perry Mine (Ry.Pt.-P.F.)*	31 C/6	44°29′	77°28′
Perry Point	52 A/10	48°32′	88°52′
Perry's Corners (Comm.-Aggl.)	40 P/7	43°17′	80°32′
Perrys Creek	31 D/9	44°34′	78°13′
Perrys Lake	31 C/7	44°24′	76°57′
Perrys Lake	42 C/11	48°31′	85°23′
Perrys Lane (Comm.-Aggl.)	40 P/2	43°08′	80°46′
Perry's Pond	41 A/8	44°18′	80°17′
Perrytown (Comm.-Aggl.)	31 D/1	44°02′	78°23′
Perseverance Island	41 H/5	45°28′	81°50′
Pershick Lake	31 F/5	45°28′	77°37′
Pert Creek	52 J/11	50°35′	91°21′
Perth (C.M.-M.C.)	40 P/6	43°30′	81°05′
Perth (G.C.-C.G.)	40 P/6	43°30′	81°05′
Perth (Town-Ville)	31 C/16	44°54′	76°15′
Perth Creek	41 P/11	47°45′	81°05′
Perth Lake	41 O/5	47°25′	83°41′
Perth Lake	41 P/14	47°49′	81°01′
Perth Park (Comm.-Aggl.)	30 M/4	43°13′	79°59′
Perth Road (Comm.-Aggl.)	31 C/8	44°28′	76°29′
Pert Lake	52 J/11	50°34′	91°23′
Peru (Comm.-Aggl.)	30 M/12	43°30′	79°54′
Peru Island	41 I/4	46°03′	81°38′
Perute Creek	42 E/6	49°19′	87°17′
Perute Lake	42 E/6	49°16′	87°17′
Pesekanaskoskau River	32 L/13	50°54′	79°56′
Pesew Falls	52 O/13	51°49′	91°54′
Pesew Island	53 F/3	53°02′	93°08′
Pesew Lake	52 O/13	51°51′	91°55′
Pesheau Lake	52 H/3	49°15′	89°25′
Peshu Creek	41 J/14	46°57′	83°10′
Peshu Lake	41 J/14	46°58′	83°08′
Pesme Lake	53 C/1	52°08′	92°29′
Pester Lake	52 H/8	49°25′	88°05′
Petaguishene Beach (Comm.-Aggl.)	31 D/13	44°48′	79°57′
Petauguin Lake	41 J/12	46°31′	83°40′
Petawa Creek	52 P/8	51°28′	88°25′
Petawanga Lake	52 P/8	51°29′	88°25′
Petawawa (Village)	31 F/14	45°54′	77°17′
Petawawa (Tp.M.-M. de c.)	31 F/14	45°54′	77°19′
Petawawa (Tp.-Canton)	31 F/14	45°54′	77°20′
Petawawa, Base des Forces canadiennes	31 F/14	45°55′	77°17′
Petawawa, Canadian Forces Base	31 F/14	45°55′	77°17′
Petawawa, Champ de tir et champ de manoeuvre (C.M.F.C.-C.F.T.A.)	31 F/14	45°57′	77°26′
Petawawa Hills	31 F/13	46°00′	77°40′
Petawawa Point (Comm.-Aggl.)	31 F/14	45°55′	77°15′
Petawawa Point	31 F/14	45°55′	77°15′
Petawawa Range and Training Area (C.F.T.A.-C.M.F.C.)	31 F/14	45°57′	77°26′
Petawawa River	31 F/14	45°55′	77°15′
Petch Lake	52 L/6	50°28′	95°07′
Pete Crow Island	31 C/8	44°22′	76°21′
Pete Lake	52 A/5	48°22′	89°53′
Pete Lake	52 B/13	48°48′	91°36′
Peterbell (Comm.-Aggl.)	42 B/11	48°36′	83°21′
Peterborough (City-Cité)	31 D/8	44°18′	78°19′
Peterborough (G.C.-C.G.)	31 D/9	44°33′	78°15′
Peterborough (C.M.-M.C.)	31 D/9	44°33′	78°15′
Peter Falls	42 L/8	50°27′	86°10′
Peter Islands	41 J/2	46°08′	82°43′
Peterkin Creek	52 B/16	48°54′	90°10′
Peterkin Island	41 H/8	45°16′	80°17′
Peterkin Lake	52 B/16	48°50′	90°11′
Peter Lake	31 C/13	44°52′	77°48′
Peter Lake	41 I/3	46°12′	81°13′
Peter Lake	41 J/5	46°29′	83°52′
Peter Lake	41 O/10	47°43′	82°43′
Peter Lake	41 A/1	48°12′	80°29′
Peterlong Lake	42 A/3	48°05′	81°25′
Peter Portage	42 L/8	50°27′	86°08′
Peter Rock	30 M/16	43°56′	78°14′
Peters (Tp.-Canton)	41 O/13	47°54′	83°49′
Petersburg (Comm.-Aggl.)	40 P/7	43°25′	80°35′
Peters Corners (Comm.-Aggl.)	40 P/8	43°17′	80°04′
Petersen Creek	42 D/13	48°46′	87°58′
Petersen Lake	42 D/13	48°48′	87°55′
Petersen Lake	42 E/12	49°44′	87°30′
Petersen Lake	52 K/13	50°57′	93°47′
Peters Lake	31 C/7	44°22′	76°39′
Peters Lake	31 E/11	45°32′	79°09′
Peters Lake	41 O/13	47°54′	83°49′
Peters Marsh	31 F/12	45°31′	77°49′
**Peterson (Sta.-Gare)*	31 C/5	44°24′	77°33′
Peterson (Tp.-Canton)	41 N/15	47°47′	84°48′
Peterson Corner (Comm.-Aggl.)	31 E/2	45°02′	78°45′
Peterson Cove	52 G/14	49°53′	91°07′
Peterson Creek	31 C/9	44°32′	76°19′
Peterson Creek	31 F/2	45°06′	76°42′
Peterson Lake	41 I/15	46°49′	80°49′
Peterson Lake	31 M/5	47°23′	79°40′
Peterson Lake	42 H/3	49°02′	81°12′
Peterson Lake	52 F/13	49°50′	93°48′
Peterson Siding (Sta.-Gare) - see-voir - Peterson	31 C/5	44°24′	77°33′
Peters Point	31 C/9	44°33′	76°03′
Peter's Pond	40 I/9	42°35′	80°19′
Peter's Woods Provincial Nature Reserve	31 D/1	44°08′	78°02′
Peterwhite Lake	31 F/2	45°11′	76°33′
Petes Island	31 D/14	44°58′	79°26′
Petes Point	31 D/14	44°58′	79°26′
Pete's Pond	52 B/10	48°42′	90°37′
Pethericks Corners (Comm.-Aggl.)	31 C/5	44°21′	77°44′
Petherton (Comm.-Aggl.)	40 P/15	43°52′	80°36′
Petherwick Corners (Comm.-Aggl.) - see-voir - Pethericks Corners	31 C/5	44°21′	77°44′
Petite, Ile - see-voir - McLeod Island	52 E/16	49°45′	94°30′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Petit Lake	31 E/16	45°52'	78°11'
Petit Lake	32 D/5	48°17'	79°47'
Petit Lake	42 F/9	49°41'	84°17'
Petit Paresseux Falls	31 L/7	46°18'	78°58'
Petits Ecrits, Les (Islands-Îles)	42 D/14	48°45'	87°13'
Petley Rock	41 H/13	45°57'	81°32'
Peto Lake	42 E/5	49°21'	87°54'
Petownikip Lake	53 C/16	52°56'	92°02'
Petrant Lake	42 C/13	48°48'	85°54'
Petraut Lake	31 M/4	47°09'	79°44'
Petre Lake	41 J/15	46°54'	82°32'
Petrel Point	41 A/14	44°48'	81°18'
Petre, Point	30 N/14	43°50'	77°09'
Petrie Island - see-voir - Petrie Islands	31 G/5	45°30'	75°31'
Petrie Islands	31 G/5	45°30'	75°31'
Petrie Shore (Comm.-Aggl.)	31 F/1	45°04'	76°09'
Petries Island	31 C/9	44°31'	76°01'
Petrita Island	31 E/12	45°37'	79°37'
Petroglyphs Provincial Park	31 D/9	44°37'	78°03'
Petrolia (Town-Ville)	40 J/16	42°52'	82°09'
**Petrolia Junction (Ry.Pt.-P.F.)*	40 J/16	42°49'	82°10'
Petrosky Lake	41 O/5	47°28'	83°43'
Petry (Ry.Pt.-P.F.)	52 G/7	49°20'	90°50'
Petry River	52 G/7	49°25'	90°54'
Petticoat Creek	30 M/14	43°48'	79°06'
Petticoat Point	30 N/14	43°53'	77°01'
Pettigrews Creek	31 F/10	45°30'	76°50'
Pettipher Lake	41 P/10	47°36'	80°44'
Pettit Lake	52 C/16	48°57'	92°16'
Pettitt Lake	53 A/8	52°17'	88°21'
Petty Lake	31 E/5	45°19'	79°41'
Pettypiece (Tp.-Canton)	52 E/16	49°52'	94°17'
Pettys Bay - see-voir - Petty's Bay	31 C/16	44°52'	76°06'
Petty's Bay	31 C/16	44°52'	76°06'
Pet.y's Point	31 C/16	44°52'	76°06'
Petworth (Comm.-Aggl.)	31 C/7	44°25'	76°46'
Petznick Lake	31 F/11	45°42'	77°14'
Pevensey (Comm.-Aggl.)	31 E/11	45°42'	79°20'
Pevensey Lake - see-voir - Loon Lake	31 E/11	45°40'	79°13'
Pewabic Island	31 E/4	45°00'	79°35'
Pewabic Island	52 E/9	49°30'	94°18'
Pewabis Island	52 H/9	49°35'	88°27'
Pewahbic Island - see-voir - Pewabic Island	31 E/4	45°00'	79°35'
Pewee Lake	31 E/10	45°34'	78°32'
Pewit Lake	42 E/5	49°20'	87°55'
Pew Lake	52 H/8	49°22'	88°04'
Pexton Lake	42 A/10	48°33'	80°52'
Peyton Lake	31 E/14	45°46'	79°08'
Peyton Lake	41 N/7	47°27'	84°42'
Pezheki Creek	31 E/15	45°45'	78°54'
Pezheki Lake	31 E/10	45°44'	78°58'
Pfeffer Point	42 L/6	50°28'	87°04'
Phair Lake	52 A/14	48°46'	89°19'
Phairs Lake	52 F/3	49°13'	93°05'
Phantom Creek	52 H/8	49°23'	88°00'
Phantom Lake - see-voir - Sand Lake	31 L/4	46°06'	79°40'
Phantom Lake	42 E/5	49°27'	87°57'
Phantom Shoal	41 H/14	45°48'	81°01'
Pharand (Tp.-Canton)	42 A/4	48°09'	81°50'
Pharand Creek	42 A/4	48°07'	81°41'
Pharand Lake	42 A/4	48°07'	81°48'
Phasel Lake	42 E/5	49°22'	87°54'
Pheasant Lake	41 P/6	47°18'	81°24'
Pheasant Lake	42 F/16	49°56'	84°09'
Phelan Creek	40 P/2	43°14'	80°43'
Phelans (Ry.Pt.-P.F.)	41 I/11	46°35'	81°22'
Phelbin Lake	41 K/9	46°42'	84°08'
Phelps (Tp.-Canton)	31 L/6	46°23'	79°10'
Phelps Lake	41 P/10	47°40'	80°31'
Phelpston (Comm.-Aggl.)	31 D/12	44°31'	79°51'
Philbrick Lake	41 P/9	47°33'	80°13'
Philbrook Lake	52 P/16	51°51'	88°02'
Philchub Lake	52 N/2	51°10'	92°32'
Philcot Lake	52 F/16	49°54'	92°26'
Philip Creek - see-voir - Philips Creek	42 C/12	48°43'	85°54'
Philip Edward Island	41 H/14	45°58'	81°15'
Philip Lake	31 E/16	45°55'	78°24'
Philip Lake	42 C/7	48°16'	84°32'
Philip Lake	42 C/13	48°48'	85°46'
Philip Lake	52 M/6	51°22'	95°09'
Philip Portage	42 G/10	49°42'	82°37'
Philipps Creek	41 N/13	47°47'	85°52'
Philips Creek	42 C/12	48°43'	85°54'
Philips Lake	30 M/14	43°55'	79°28'
Philips Lake - see-voir - Musclow Lake	31 F/6	45°24'	77°15'
Philipsville (Comm.-Aggl.)	31 C/9	44°38'	76°09'
**Philipsville Station (Sta.-Gare)*	31 C/9	44°38'	76°11'
Phil Lake	31 F/2	45°04'	76°58'
Phillimore Rock	41 H/1	45°02'	80°04'
Phillip Creek	42 F/6	49°27'	85°16'
Phillip Island	52 I/1	50°12'	88°14'
Phillip Lake	42 F/6	49°29'	85°14'
Phillips (Tp.-Canton)	52 E/1	49°15'	94°02'
Phillips Bay	31 E/13	45°54'	79°57'
Phillips Bay	41 J/8	46°20'	83°27'
Phillipsburg (Comm.-Aggl.)	40 P/7	43°25'	80°44'
Phillips Channel	52 M/1	51°03'	94°11'
Phillips Creek	42 L/12	50°32'	87°46'
Phillips Island	31 C/16	44°49'	76°12'
Phillips Island	41 H/1	45°07'	80°07'
Phillips Lake	31 F/5	45°22'	77°47'
Phillips Lake	42 L/5	50°28'	87°38'
Phillips Lake	52 N/6	51°25'	93°15'
Phillip's Marsh	31 C/13	44°51'	77°42'
Phillips Shoal	41 H/15	45°53'	80°45'
Phillipston (Comm.-Aggl.)	31 C/6	44°19'	77°24'
Phillpotts Island	31 B/15	45°00'	74°54'
Philp Lake	52 N/12	51°31'	93°33'
Phil's Island	41 I/8	46°17'	80°01'
Phinney Bay	52 F/4	49°05'	93°31'
Phinney Creek	52 F/4	49°08'	93°34'
Phinney Lake	52 F/4	49°07'	93°36'
Phinney Lake Portage	52 F/4	49°07'	93°35'
Phipps Creek	42 E/9	49°44'	86°28'
Phipps Lake	31 E/7	45°29'	78°34'
Phipps Lake	41 O/1	47°07'	82°19'
Phipps Lake	42 G/3	49°07'	83°12'
Phipps Lake	42 E/16	49°47'	86°23'
Phipps Point	41 H/13	45°47'	81°47'
Phipps Point	42 G/8	49°26'	82°09'
Phipps Point Shoal	41 H/13	45°47'	81°48'
Phlox Island	52 A/7	48°27'	88°30'
Phoebe Lake	41 O/12	47°31'	83°56'
Phoebe Point	41 H/5	45°29'	81°49'
Phoebe Rocks	41 H/8	45°22'	80°20'
Phonebox Portage	42 F/3	49°11'	85°07'
Phone Line Bay	41 O/13	47°58'	83°44'
Phoney Creek	42 E/12	49°31'	87°48'
Phoney Lake	42 E/12	49°32'	87°48'
Phyllis (Tp.-Canton)	41 I/16	46°56'	80°05'
Phyllis Lake	41 O/14	47°46'	83°16'
Phyllis Lake	52 G/3	49°12'	91°25'
Physalis Lake	42 E/1	49°12'	86°23'
Piano Lake	41 P/4	47°03'	81°59'
Pibroch Lake	41 I/12	46°44'	81°51'
Pibroch Lake	42 B/4	48°13'	83°46'
Pic (Tp.-Canton)	42 D/9	48°41'	86°17'
Picard Lake	31 D/16	44°47'	78°23'
Picard Lake	41 I/11	46°40'	81°18'
Picard Lake - see-voir - Pickard Lake	41 K/16	46°49'	84°16'
Picard Lake	41 O/13	47°59'	83°33'
Picard's Point	42 C/16	48°51'	84°29'
Picarson Creek	42 E/8	49°29'	86°22'
Picarson Lake	42 E/8	49°29'	86°22'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Piccadilly (Comm.-Aggl.)	31 C/10	44°31'	76°41'
Piccolo Lake	42 E/14	49°53'	87°20'
Picea Creek	42 G/2	49°01'	82°44'
Picea Lake	41 N/10	47°37'	84°46'
Piche (Tp.-Canton)	41 J/10	46°41'	82°31'
Piche Lake	52 G/8	49°23'	90°21'
Pichenninnis Brook - see-voir - Pitchinese Creek	52 F/10	49°40'	92°40'
Pichette Bay	31 K/4	46°13'	77°55'
Pichette Creek	31 K/4	46°13'	77°55'
Pichette Lake	31 K/4	46°13'	77°55'
Pichinamei Lake	53 A/1	52°09'	88°08'
Pichogen Lake	42 B/13	48°54'	84°00'
Pichogen River	42 G/4	49°08'	83°59'
Pic Island	42 D/10	48°43'	86°37'
**Pick (Sta.-Gare)*	42 C/8	48°22'	84°22'
Pickard Lake	41 K/16	46°49'	84°16'
Pickel Point	41 H/1	45°11'	80°07'
Pickerel (Comm.-Aggl.)	41 H/15	45°59'	80°32'
Pickerel (Tp.-Canton)	52 F/16	49°56'	92°13'
Pickerel Arm	52 F/16	49°57'	92°10'
Pickerel Bay	31 E/4	45°13'	79°44'
Pickerel Bay	31 F/7	45°17'	76°31'
Pickerel Bay	41 I/2	46°00'	80°47'
Pickerel Bay	41 I/5	46°23'	81°35'
Pickerel Bay	41 P/1	47°07'	80°06'
Pickerel Bay	42 C/12	48°39'	85°43'
Pickerel Bay	52 G/5	49°25'	91°41'
Pickerel Bay	52 N/4	51°05'	93°48'
Pickerel Channel	41 I/3	46°14'	81°19'
Pickerel Creek	41 J/6	46°15'	83°17'
Pickerel Creek	52 A/7	48°28'	88°41'
Pickerel Creek	42 A/14	48°55'	81°02'
Pickerel Creek	52 K/3	50°14'	93°12'
Pickerel Island	31 C/9	44°31'	76°02'
Pickerel Island	31 C/16	44°48'	76°27'
Pickerel Island	31 E/4	45°07'	79°40'
Pickerel Island	52 E/9	49°42'	94°30'
Pickerel Island	52 L/2	50°06'	94°36'
Pickerel Lake (Comm.-Aggl.)	31 E/11	45°40'	79°18'
Pickerel Lake	31 E/11	45°41'	79°18'
Pickerel Lake	31 E/13	45°51'	79°43'
Pickerel Lake	52 A/7	48°26'	88°45'
Pickerel Lake	42 C/11	48°32'	85°27'
Pickerel Lake	52 B/11	48°37'	91°19'
Pickerel Lake	42 A/14	48°51'	81°03'
Pickerel Lake	52 F/10	49°36'	92°54'
Pickerel Lake	52 E/15	49°48'	94°52'
Pickerel Lake	52 K/3	50°12'	93°15'
Pickerel Lake - see-voir - Conant Lake	52 J/7	50°21'	90°37'
Pickerel Narrows	52 B/11	48°37'	91°29'
Pickerel Point (Comm.-Aggl.)	31 D/7	44°24'	78°44'
Pickerel Point	30 N/14	43°59'	77°01'
Pickerel Point	31 D/13	44°52'	79°43'
Pickerel Point	31 F/1	45°03'	76°10'
Pickerel Point	31 E/4	45°07'	79°32'
Pickerel Point	31 E/12	45°38'	79°39'
Pickerel Point	31 L/4	46°13'	79°48'
Pickerel Point	42 G/8	49°26'	82°12'
Pickerel River (Comm.-Aggl.)	41 I/2	46°00'	80°44'
Pickerel River	41 H/15	45°55'	80°46'
Pickerel River	52 B/11	48°34'	91°28'
Pickerel Rock	41 I/8	46°17'	80°00'
Pickerel Rocks	41 H/9	45°43'	80°01'
Pickering (Tp.M.-M. de c.) - see-voir - Scarborough	30 M/14	43°47'	79°15'
Pickering (Tp.M.-M. de c.) - see-voir - Ajax	30 M/14	43°51'	79°02'
Pickering (Comm.-Aggl.) - see-voir - Pickering Village	30 M/14	43°51'	79°03'
Pickering (Town-Ville)	30 M/14	43°54'	79°08'
Pickering (Tp.-Canton)	30 M/14	43°55'	79°05'
Pickering Beach (Comm.-Aggl.)	30 M/15	43°50'	78°59'
Pickering Beach	30 M/14	43°49'	79°03'
Pickering Lake	31 E/4	45°12'	79°39'
Pickering Lake	42 M/11	51°31'	87°10'
Pickering Village (Comm.-Aggl.)	30 M/14	43°51'	79°03'
Picker Lake	42 H/2	49°11'	80°39'
Picket Island	31 C/13	44°49'	77°40'
Picket Lake	41 P/11	47°40'	81°23'
Pickett (Tp.-Canton)	42 I/12	50°33'	81°47'
Pickett Creek	42 I/12	50°41'	81°32'
Pickett Lake	52 I/15	50°47'	88°42'
Pickett's Lake	52 A/15	48°50'	88°43'
Pickey Lake	31 E/5	45°26'	79°57'
Pick Lake	42 A/11	48°41'	81°01'
Pick Lake	42 D/14	48°58'	87°23'
Pickle Creek	42 C/13	48°52'	85°35'
Pickle Creek	52 O/8	51°30'	90°11'
Pickle Crow (Comm.-Aggl.)	52 O/8	51°30'	90°04'
Pickle Lake (Tp.M.-M. de c.)	52 O/8	51°28'	90°10'
Pickle Lake (Comm.-Aggl.)	52 O/8	51°28'	90°12'
Pickle Lake	42 C/1	48°14'	84°02'
Pickle Lake	42 C/13	48°56'	85°35'
Pickle Lake	52 O/8	51°28'	90°15'
Pickwick Lake	52 C/14	49°00'	93°06'
Pic Lake	52 L/1	50°04'	94°12'
Pic Mobert North Indian Reserve	42 C/12	48°40'	85°40'
Pic Mobert North, Réserve indienne	42 C/12	48°40'	85°40'
Pic Mobert South Indian Reserve	42 C/12	48°40'	85°40'
Pic Mobert South, Réserve indienne	42 C/12	48°40'	85°40'
Picnic Bay	42 G/8	49°26'	82°11'
Picnic Bay	52 K/1	50°11'	92°14'
Picnic Creek - see-voir - Northend Creek	42 C/11	48°37'	85°15'
Picnic Grove (Comm.-Aggl.)	31 G/1	45°11'	74°28'
Picnic Island	31 C/5	44°29'	77°50'
Picnic Island	31 C/9	44°33'	76°01'
Picnic Island	31 D/13	44°52'	79°49'
Picnic Island	31 D/16	44°53'	78°08'
Picnic Island	31 D/14	44°59'	79°24'
Picnic Island	31 E/4	45°14'	79°38'
Picnic Island	41 H/13	45°59'	81°57'
Picnic Island	41 I/7	46°24'	80°33'
Picnic Island	41 I/13	46°49'	81°51'
Picnic Island	52 F/15	49°45'	92°47'
Picnic Lake	42 C/11	48°36'	85°16'
Picnic Lake	42 E/5	49°22'	87°58'
Picnic Point	31 D/1	44°11'	78°12'
Picnic Point	31 D/13	44°48'	79°44'
Picnic Point	31 C/16	44°49'	76°25'
Picnic Point	31 D/14	44°53'	79°25'
Picnic Point	31 E/12	45°37'	79°44'
Picnic Point	41 I/4	46°11'	81°30'
Picnic Point	41 I/5	46°22'	81°51'
Picnic Point	52 E/10	49°42'	94°33'
Picnic Rock	31 D/13	44°47'	79°44'
Picotte's Creek	31 D/13	44°48'	79°56'
Pic River (Comm.-Aggl.)	42 D/9	48°36'	86°18'
Pic River	42 D/9	48°36'	86°18'
Pic River Indian Reserve 50	42 D/9	48°37'	86°15'
Pic River 50, Réserve indienne	42 D/9	48°37'	86°15'
Picton (Town-Ville)	31 C/3	44°00'	77°08'
Picton Bay	31 C/3	44°02'	77°07'
Picton Harbour	31 C/3	44°01'	77°08'
Pictured Lake	52 A/5	48°17'	89°34'
Picture Island	41 J/5	46°19'	83°57'
Picture Island	42 D/9	48°34'	86°17'
Picture Lake	52 A/10	48°37'	88°45'
Picture Narrows Lake	52 F/6	49°17'	93°10'
Picture Rock Harbour	42 D/9	48°34'	86°16'
Picture Rock Point	52 E/7	49°30'	94°49'
Pidgeon Hill	30 M/16	43°57'	78°18'
Piecarski Lake	31 F/5	45°28'	77°35'
Piece Lake	42 E/5	49°23'	87°57'
Pie Island	52 A/3	48°15'	89°06'
Pie Lake	41 N/9	47°40'	84°01'
Piepah Lake	42 D/13	48°55'	87°33'
Pierce Bay	42 A/16	48°52'	80°08'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Pierce Lake	42 E/5	49°23′	87°49′
Pierce Lake	53 K/2	54°09′	92°56′
Pierces Corners (Comm.-Aggl.)	31 G/4	45°06′	75°45′
Pierces Flow (Inlet-Bras)	31 C/9	44°30′	76°13′
Piercy Rocks	41 J/5	46°18′	83°52′
Pier Island	31 B/14	44°46′	75°26′
Pierna Lake	52 B/6	48°19′	91°28′
Pierre Lake	42 H/7	49°30′	80°45′
Pierson Lake	52 N/11	51°31′	93°02′
Pierson Point	30 N/13	43°57′	77°32′
Piettes Lake	31 F/6	45°25′	77°26′
Pieurot Lake	31 L/2	46°12′	78°35′
Pifher (Tp.-Canton)	42 E/13	49°47′	87°50′
Pifher Lake	42 E/13	49°49′	87°51′
Pigeau Lake	31 E/4	45°08′	79°53′
Pigeon Bay	40 J/2	42°01′	82°41′
Pigeon Bay	31 E/13	45°54′	79°59′
Pigeon Bay	52 A/4	48°01′	89°32′
Pigeon Creek	31 D/14	44°56′	79°26′
Pigeon Creek	41 P/11	47°45′	81°05′
Pigeon Falls	52 A/4	48°00′	89°36′
*Pigeon Falls	42 C/1	48°05′	84°26′
Pigeon Hill	31 F/10	45°32′	76°43′
Pigeon Island	31 C/2	44°04′	76°33′
Pigeon Lake	31 D/8	44°27′	78°30′
Pigeon Lake	31 D/14	44°58′	79°28′
Pigeon Lake	31 F/2	45°06′	76°38′
Pigeon Lake	41 I/11	46°42′	81°02′
Pigeon Lake	41 P/11	47°43′	81°03′
Pigeon Lake	42 L/5	50°16′	87°51′
Pigeon Point	41 A/9	44°31′	80°16′
*Pigeon Portage	42 C/1	48°05′	84°26′
Pigeon Rapids	42 A/6	48°25′	81°27′
Pigeon River (Comm.-Aggl.)	52 A/4	48°01′	89°42′
Pigeon River	31 D/7	44°21′	78°33′
Pigeon River	52 A/4	48°00′	89°34′
Piggott Creek	41 P/12	47°34′	81°40′
Piggott Lake	41 P/12	47°36′	81°38′
Pig Island - see-voir - Hughsons Island	31 C/9	44°33′	76°21′
Pig Island	31 D/13	45°00′	79°56′
Pig Island	41 I/2	46°01′	80°53′
Pig Lake	41 I/3	46°14′	81°24′
Pig Lake	31 L/13	46°56′	79°47′
Pig Lake	52 C/8	48°23′	92°02′
Pig Lake	52 L/2	50°02′	94°48′
Piglet Lake	31 L/1	46°10′	78°03′
Pigment Lake	42 L/10	50°44′	86°31′
Pigot Lake	31 M/4	47°03′	79°55′
Pig Pen Chute	41 J/11	46°39′	83°25′
Pig Point	31 C/2	44°07′	76°49′
Pigs Eye Lake	41 O/13	47°57′	83°59′
Pigs Island	52 B/9	48°39′	90°25′
Pig, The (Rock-Roche)	41 H/1	45°05′	80°05′
Pijitawabik Bay	52 H/8	49°27′	88°10′
Pijitawabik Palisades (Cliffs-Falaises)	52 H/8	49°18′	88°07′
Pikangikum (P.O.-B. de p.)	52 M/16	51°49′	94°00′
Pikangikum Indian Reserve 14	52 N/13	51°48′	93°59′
Pikangikum 14, Réserve indienne	52 N/13	51°48′	93°59′
Pikangikum Lake	52 M/16	51°48′	94°00′
Pike Alley (Channel-Chenal)	42 F/6	49°27′	85°03′
Pike Bay (Comm.-Aggl.)	41 A/14	44°53′	81°19′
Pike Bay	41 A/14	44°52′	81°21′
Pike Bay	31 E/4	45°01′	79°50′
Pike Bay	41 H/9	45°34′	80°30′
Pike Bay	41 I/8	46°15′	80°22′
Pike Bay	52 G/4	49°10′	91°49′
Pike Bay	52 H/15	49°48′	88°58′
Pike Bay Islands	52 H/15	49°48′	88°57′
Pike Channel	41 H/8	45°21′	80°18′
Pike Creek (Comm.-Aggl.)	40 J/7	42°18′	82°50′
Pike Creek	40 J/7	42°19′	82°51′
Pike Creek	30 L/13	42°56′	79°51′
Pike Creek	31 M/5	47°27′	79°47′
Pike Creek	42 F/16	49°48′	84°08′
Pike Island	31 C/8	44°19′	76°10′
Pike Island	31 C/9	44°31′	76°02′
Pike Island	41 I/7	46°28′	80°56′
Pike Lake	40 P/15	43°58′	80°49′
Pike Lake	31 C/16	44°47′	76°21′
Pike Lake	31 F/7	45°22′	76°55′
Pike Lake	31 F/12	45°40′	77°30′
Pike Lake	41 H/9	45°42′	80°13′
Pike Lake	41 H/13	45°52′	81°59′
Pike Lake	41 H/15	45°58′	80°51′
Pike Lake	41 I/2	46°03′	80°48′
Pike Lake	41 I/1	46°04′	80°20′
Pike Lake	41 I/3	46°10′	81°16′
Pike Lake	41 J/7	46°18′	82°59′
Pike Lake	31 L/12	46°34′	79°56′
Pike Lake	41 I/10	46°40′	80°43′
Pike Lake	41 I/11	46°40′	81°22′
Pike Lake	41 J/10	46°44′	82°49′
Pike Lake	41 K/16	46°54′	84°08′
Pike Lake	31 M/4	47°11′	79°44′
Pike Lake	41 O/6	47°21′	83°13′
Pike Lake	31 M/5	47°29′	79°52′
Pike Lake	42 C/2	48°05′	84°31′
Pike Lake	42 C/1	48°10′	84°00′
Pike Lake	42 B/8	48°17′	82°28′
Pike Lake	42 A/8	48°27′	80°29′
Pike Lake	42 A/8	48°30′	80°05′
Pike Lake	52 A/10	48°40′	88°42′
Pike Lake	42 C/11	48°42′	85°01′
Pike Lake	52 B/15	48°53′	90°30′
Pike Lake	42 F/16	49°47′	84°08′
Pike Lake	52 G/14	49°48′	91°12′
Pike Lake	53 G/6	53°19′	91°12′
Pike Point	41 A/14	44°52′	81°21′
Pike Point	41 H/8	45°21′	80°18′
Pike Point	41 I/8	46°17′	80°08′
Pike River	41 I/9	46°31′	80°01′
Pike River	42 A/8	48°30′	80°22′
Pike River	42 I/5	50°23′	81°51′
Pike River	53 G/6	53°17′	91°13′
Pike's Peak (Hill-Colline)	40 I/14	42°48′	81°00′
Pikes Peak	31 D/14	44°53′	79°24′
Pikitigushi Lake	52 I/7	50°25′	88°39′
Pikitigushi River	52 I/7	50°15′	88°35′
Pikokwaya Lake	52 P/9	51°40′	88°08′
Piko Lake	53 J/1	54°08′	90°30′
Pikotowug Lake	52 P/13	51°54′	89°51′
Pikula Lake	43 D/13	52°52′	87°40′
Pikwakwud Creek	43 L/11	54°43′	87°18′
Pikwans Lake	52 F/11	49°31′	93°10′
Piledriver Shoal	52 A/16	48°52′	88°06′
Pilgrim Creek	41 P/2	47°02′	80°35′
Pilgrim Island	42 P/7	51°17′	80°32′
Pilgrim Lake	41 P/2	47°11′	80°41′
Pilgrims Creek	31 F/6	45°18′	77°27′
Pilgrims Lake	31 F/6	45°20′	77°26′
Pilgrims Rest Point	41 H/1	45°11′	80°06′
Pilkey Lake	52 C/15	48°53′	92°52′
Pilkington (Tp.M.-M. de c.)	40 P/9	43°39′	80°28′
Pilkington (Tp.-Canton)	40 P/9	43°40′	80°27′
Pilkington Island	31 D/13	44°49′	79°41′
Pillar Lake	52 I/3	50°11′	89°08′
Pillow Lake - see-voir - Square Lake	41 O/13	47°52′	83°43′
Pillow River	41 I/2	46°03′	80°48′
Pillsbury Island	52 C/14	48°48′	93°16′
Pilon Bay	43 D/12	52°32′	87°57′
Pilon Creek	41 P/3	47°05′	81°14′
Pilon Island	31 G/2	45°02′	74°40′
Pilon Lake	41 J/8	46°30′	82°24′
Pilon Lake	41 P/3	47°09′	81°12′
Pilon Lake	42 B/8	48°15′	82°26′
Pilons Creek	31 F/2	45°08′	76°36′
Pilons Lake	31 F/2	45°10′	76°35′
Pilons Lake	31 F/6	45°16′	77°03′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Pilons Point	31 G/2	45°05′	74°32′
Pilot Creek	52 K/9	50°40′	92°11′
Pilot Harbour	41 N/13	47°55′	85°35′
Pilot Island	31 B/5	44°25′	75°50′
Pilot Lake	31 D/9	44°41′	78°11′
Pilot Lake	41 J/9	46°36′	82°20′
Pilot Lake	41 N/10	47°31′	84°44′
Pilot Lake	42 B/4	48°03′	83°46′
Pilot Lake	52 K/9	50°41′	92°05′
Pilot Point	31 L/6	46°19′	79°23′
Pilots Lake - see-voir - Lost Lake	42 C/11	48°34′	85°25′
Pimisi Bay	31 L/7	46°16′	78°58′
Pimisi Lake - see-voir - Pimisi Bay	31 L/7	46°16′	78°58′
Pimple, The (Hill-Colline)	42 C/11	48°37′	85°18′
Pina Blanco Point	41 H/8	45°16′	80°05′
Pinaemodai Lake	52 G/11	49°35′	91°19′
Pinafore Group (Islands-Îles)	31 E/4	45°08′	79°32′
Pinafore Lake	40 I/14	42°46′	81°11′
Pinafore Lake	52 G/5	49°29′	91°57′
Pinard (Tp.-Canton)	42 H/13	49°55′	81°34′
Pinaws Lake	32 D/5	48°22′	79°44′
Pinay Lake	31 E/10	45°44′	78°40′
Pincer Point	41 H/15	45°55′	80°49′
Pincers Creek	42 F/11	49°39′	85°23′
Pincers Lake	42 F/11	49°35′	85°29′
Pincher Creek	31 E/10	45°33′	78°54′
Pincher Creek	52 F/7	49°28′	92°41′
Pincher Lake	31 E/10	45°34′	78°51′
Pincher Lake	52 F/7	49°29′	92°43′
Pinches Lake	52 P/1	51°13′	88°03′
Pinchgut Point	41 J/1	46°05′	82°25′
Pinch Island	41 H/14	45°59′	81°26′
Pincney Lake	41 N/8	47°24′	84°29′
Pincushion Island	31 E/4	45°01′	79°35′
Pincushion Point	52 E/15	49°46′	94°43′
Pindar Creek	52 N/4	51°10′	93°41′
Pindar Lake	52 N/4	51°08′	93°40′
Pin de Musique, Portage	31 L/6	46°18′	79°07′
Pine (Tp.-Canton)	41 O/4	47°01′	83°39′
Pine (Ry.Pt.-P.F.)	52 F/13	49°48′	93°48′
Pineal Creek	41 O/12	47°32′	83°35′
Pineal Lake (Comm.-Aggl.)	41 O/12	47°31′	83°37′
Pineal Lake	41 O/12	47°31′	83°38′
Pine Bay	52 A/3	48°02′	89°30′
Pine Beach (Comm.-Aggl.)	31 D/3	44°13′	79°28′
Pineclad Creek	41 P/5	47°17′	81°34′
Pineclad Lake	41 P/5	47°18′	81°35′
Pinecone Creek	52 B/9	48°31′	90°18′
Pinecone Lake - see-voir - White Pine Lake	52 B/9	48°32′	90°18′
Pinecone Lake	52 G/3	49°04′	91°12′
Pinecone Point	42 B/1	48°01′	82°20′
Pine Cove	41 I/1	46°05′	80°14′
Pinecrest (Comm.-Aggl.)	30 M/4	43°13′	79°58′
Pinecrest (Comm.-Aggl.)	41 I/11	46°38′	81°00′
Pinecrest Island	31 C/15	44°45′	76°40′
Pine Crest Point (Comm.-Aggl.)	30 L/14	42°52′	79°11′
Pine Crest Point	30 L/14	42°52′	79°12′
Pinedale (Comm.-Aggl.)	31 D/3	44°15′	79°00′
Pineglen (Comm.-Aggl.)	31 G/5	45°19′	75°43′
Pine Glen (Comm.-Aggl.) - see-voir - Pineglen	31 G/5	45°19′	75°43′
Pine Glen Annex (Comm.-Aggl.) - see-voir - Pineglen Annex	31 G/5	45°19′	75°42′
Pineglen Annex (Comm.-Aggl.)	31 G/5	45°19′	75°42′
Pine Grove (Comm.-Aggl.)	40 I/16	42°46′	80°27′
Pine Grove (Comm.-Aggl.)	30 M/13	43°48′	79°35′
Pinegrove (Comm.-Aggl.)	31 C/6	44°22′	77°03′
Pine Grove (Comm.-Aggl.)	31 C/8	44°25′	76°16′
Pine Grove (Comm.-Aggl.)	31 F/1	45°03′	76°20′
Pine Grove (Loc.)	31 G/7	45°24′	74°40′
Pinegrove (Comm.-Aggl.)	31 F/8	45°26′	76°24′
Pinegrove Lake	42 C/13	48°51′	85°53′
Pine Hill (Comm.-Aggl.)	31 C/8	44°20′	76°22′
Pine Hill (Comm.-Aggl.)	31 G/2	45°14′	74°32′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Pine Hill	31 F/3	45°11′	77°01′
Pinehurst (Comm.-Aggl.)	40 J/8	42°26′	82°02′
Pinehurst Lake	40 P/8	43°16′	80°23′
Pinehurst Park (Comm.-Aggl.)	40 P/8	43°16′	80°24′
Pinei Lake	42 C/5	48°17′	85°36′
Pineimuta Lake	53 A/6	52°23′	89°04′
Pineimuta Lakes - see-voir - Pineimuta Lake	53 A/6	52°23′	89°04′
Pineimuta River	53 A/2	52°08′	88°33′
Pine Island	31 B/5	44°22′	75°58′
Pine Island	31 C/8	44°25′	76°25′
Pine Island	31 C/8	44°27′	76°10′
Pine Island	31 C/9	44°30′	76°01′
Pine Island	31 D/9	44°35′	78°02′
Pine Island	31 C/9	44°37′	76°18′
Pine Island	31 C/12	44°38′	77°57′
Pine Island	31 C/10	44°43′	76°34′
Pine Island	31 D/14	44°51′	79°15′
Pine Island	31 D/14	44°53′	79°25′
Pine Island	31 E/3	45°03′	79°25′
Pine Island	31 E/4	45°09′	79°36′
Pine Island - see-voir - Ouno Island	31 E/4	45°10′	79°38′
Pine Island	31 E/5	45°26′	79°59′
Pine Island	31 E/11	45°36′	79°19′
Pine Island	31 E/11	45°40′	79°29′
Pine Island	41 H/15	45°53′	80°44′
Pine Island	41 H/13	46°00′	81°31′
Pine Island	31 L/2	46°02′	78°59′
Pine Island	41 I/1	46°07′	80°01′
Pine Island	31 L/4	46°10′	79°33′
Pine Island	31 L/5	46°17′	79°59′
Pine Island	41 K/8	46°20′	84°05′
Pine Island	41 I/6	46°27′	81°24′
Pine Island	41 I/11	46°36′	81°28′
Pine Island	42 A/7	48°30′	80°58′
Pine Island	52 B/10	48°32′	90°32′
Pine Island	52 B/9	48°39′	90°17′
Pine Island	52 C/11	48°39′	93°11′
Pine Island	52 B/12	48°41′	91°54′
Pine Island	52 F/4	49°08′	93°32′
Pine Island	52 E/7	49°24′	94°49′
Pine Island	52 E/10	49°31′	94°57′
Pine Island	52 F/12	49°32′	93°53′
Pine Island	52 L/2	50°08′	94°39′
Pine Island	52 K/8	50°19′	92°27′
Pine Island	52 N/4	51°03′	93°49′
Pine Island Channel	41 H/13	45°59′	81°30′
Pine Island Lake	41 J/12	46°36′	83°30′
Pine Islands	41 H/1	45°00′	80°02′
Pine Knot Island	31 L/4	46°09′	79°59′
Pineknot Island	41 I/1	46°09′	80°00′
Pine Lake	31 C/15	44°54′	76°53′
Pine Lake	31 D/14	44°56′	79°29′
Pine Lake	31 C/13	44°59′	77°50′
Pine Lake	31 E/3	45°04′	79°04′
Pine Lake	31 E/2	45°07′	78°35′
Pine Lake	31 F/3	45°12′	77°30′
Pine Lake	31 F/12	45°40′	77°51′
Pine Lake	31 E/11	45°41′	79°03′
Pine Lake - see-voir - South Pine Lake	41 G/9	45°43′	82°06′
Pine Lake - see-voir - North Pine Lake	41 H/13	45°49′	81°56′
Pine Lake	31 E/13	45°57′	79°44′
Pine Lake	41 H/16	45°58′	80°04′
Pine Lake	41 I/1	46°13′	80°28′
Pine Lake	31 L/6	46°18′	79°08′
Pine Lake	41 I/6	46°22′	81°01′
Pine Lake	41 I/9	46°42′	80°15′
Pine Lake	31 L/11	46°44′	79°16′
Pine Lake	41 I/15	46°56′	80°55′
Pine Lake	41 O/3	47°14′	83°12′
Pine Lake	31 M/5	47°16′	79°37′
Pine Lake	52 A/4	48°07′	89°46′
Pine Lake	42 C/8	48°18′	84°23′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Pine Lake	42 A/10	48°34′	80°53′
Pine Lake	52 A/15	48°46′	88°44′
Pine Lake	52 F/1	49°11′	92°04′
Pine Lake - see-voir - Kenoshay Lake	52 F/1	49°11′	92°06′
Pine Lake	52 L/1	50°26′	94°03′
Pine Lake	43 K/3	54°09′	85°02′
Pineland (Sta.-Gare) - see-voir - Camp Kenogaming	41 P/13	47°58′	81°57′
Pineland Lake	41 J/11	46°35′	83°17′
Pineland Lake	42 A/4	48°00′	81°55′
**Pinelands (Comm.-Aggl.)*	31 E/4	45°06′	79°37′
Pinelands Bay	31 E/4	45°06′	79°37′
Pinel Creek	42 E/13	49°51′	87°36′
Pinel Lake	42 E/13	49°51′	87°40′
Pine Meadows (Comm.-Aggl.)	31 F/14	45°53′	77°15′
Pine Narrows	52 C/11	48°38′	93°10′
Pine Narrows - see-voir - Red Pine Narrows	52 C/15	48°46′	92°58′
Pineneedle Creek	52 L/9	50°38′	94°24′
Pineneedle Lake	52 L/9	50°40′	94°17′
Pine Needle Point	31 E/3	45°00′	79°29′
Pine Orchard (Comm.-Aggl.)	31 D/3	44°03′	79°22′
Pine Orchard Station (Ry.Pt.-P.F.)	31 D/3	44°04′	79°21′
Pineo's Flats	40 I/11	42°39′	81°01′
Pine Point (Comm.-Aggl.)	30 M/12	43°42′	79°32′
Pine Point (Comm.-Aggl.)	31 D/2	44°08′	78°51′
Pine Point	31 C/4	44°01′	77°35′
Pine Point	31 C/3	44°06′	77°30′
Pine Point	31 D/2	44°09′	78°52′
Pine Point	31 C/8	44°19′	76°10′
Pine Point	31 C/16	44°47′	76°13′
Pine Point	31 E/4	45°04′	79°33′
Pine Point	31 K/4	46°07′	77°30′
Pine Point	41 J/8	46°27′	82°20′
Pine Point	52 A/3	48°02′	89°27′
Pine Point	52 C/11	48°39′	93°00′
Pine Point	52 B/16	48°51′	90°28′
Pine Point	52 E/9	49°42′	94°24′
Pine Point	52 K/8	50°21′	92°10′
Pine Point Island	31 D/9	44°42′	78°19′
Pine Pond	40 P/2	43°12′	80°38′
Pine Portage (Comm.-Aggl.)	52 H/8	49°18′	88°19′
Pine Portage	52 B/11	48°36′	91°25′
Pine Portage	42 C/16	48°58′	84°17′
**Pine Portage*	52 H/8	49°19′	88°18′
Pine Portage Bay	52 B/11	48°36′	91°24′
Pine Portage Bay	42 C/16	48°57′	84°17′
Pine Portage Bay	52 E/9	49°43′	94°23′
Pine Portage Lake	42 C/16	48°57′	84°15′
Pine Ridge (Comm.-Aggl.)	31 F/14	45°51′	77°12′
Pine Ridge	31 F/3	45°14′	77°07′
Pine Ridge	31 F/5	45°22′	77°33′
Pine Ridge	31 F/11	45°38′	77°09′
Pine Ridge	31 F/11	45°38′	77°22′
Pine Ridge Lake	31 F/5	45°22′	77°33′
Pine Ridge Point	41 H/9	45°45′	80°02′
Pine River (Comm.-Aggl.)	41 A/4	44°07′	81°40′
Pine River	41 A/4	44°05′	81°44′
Pine River	31 D/5	44°20′	79°52′
Pine River	31 F/12	45°41′	77°38′
Pine River	41 I/1	46°15′	80°25′
Pine River	52 A/4	48°03′	89°31′
Pine River	52 B/2	48°09′	90°47′
Pine Rock	41 A/8	44°24′	80°26′
Pine Rock	41 J/5	46°19′	83°53′
Pine Rocks	52 C/11	48°39′	93°11′
Pinerocks Island	41 H/1	45°13′	80°09′
Pinery Lake	31 E/8	45°19′	78°08′
Pinery Point	31 D/13	44°50′	79°54′
Pines Island	31 E/10	45°33′	78°35′
Pines Island, The	41 H/1	45°14′	80°11′
Pines, Isle of	41 H/10	45°36′	80°32′
Pines, Isle of	52 E/10	49°44′	94°32′
Pine Springs (Ry.Pt.-P.F.)	31 E/2	45°08′	78°50′
Pines, The (Beach-Plage)	52 B/11	48°38′	91°12′
Pinetorch Creek	41 P/1	47°09′	80°30′
Pinetorch Lake	41 P/1	47°10′	80°30′
Pinetree Creek	31 E/9	45°34′	78°19′
Pine Tree Harbour	41 H/3	45°04′	81°30′
Pine Tree Island - see-voir - Two Pines Island	41 H/14	45°57′	81°11′
Pinetree Lake	31 E/9	45°33′	78°19′
Pinetree Lake	31 E/12	45°39′	80°00′
Pinetree Mountain	31 F/11	45°39′	77°25′
Pine Tree Point	31 D/1	44°07′	78°16′
Pinetree Point	31 B/14	44°51′	75°16′
Pine Tree Point	41 A/14	44°57′	81°04′
Pine Tree Point	41 H/4	45°04′	81°30′
Pinetree Point	31 E/12	45°44′	79°59′
Pinetree Point - see-voir - Pine Tree Point	41 H/15	45°46′	80°37′
Pine Tree Point	41 H/15	45°46′	80°37′
Pinetree Point - see-voir - Pine Tree Point	31 L/14	46°49′	79°10′
Pine Tree Point	31 L/14	46°49′	79°10′
Pinette Creek	42 G/2	49°11′	82°43′
Pinette Lake	42 G/2	49°06′	82°38′
Pine Valley (Comm.-Aggl.)	31 F/10	45°34′	76°58′
Pineview Lake	31 M/4	47°03′	79°59′
Pinewater Creek	31 L/11	46°30′	79°19′
Pinewater Creek - see-voir - Anderson Creek	31 L/11	46°33′	79°15′
Pinewater Lake	31 L/11	46°30′	79°26′
Pinewood (Comm.-Aggl.)	31 L/6	46°19′	79°29′
Pinewood (Comm.-Aggl.)	52 D/9	48°43′	94°18′
Pinewood Lake	52 C/13	48°50′	93°53′
Pinewood River	52 D/9	48°43′	94°18′
Pinewood Village (Comm.-Aggl.) - see-voir - Pinewood	31 L/6	46°19′	79°29′
Piney Creek	40 I/15	42°58′	80°58′
Pinfeather Lake	31 E/7	45°25′	78°55′
Pingue Lake	31 M/4	47°03′	79°47′
Pinhey Point	31 G/5	45°26′	75°57′
Pinic Lake	41 P/14	47°56′	81°03′
Pinigwim Creek	42 E/13	49°53′	87°56′
Pinigwim Lake	42 E/13	49°54′	87°57′
Pinkerton (Comm.-Aggl.)	31 D/4	44°09′	79°39′
Pinkerton (Comm.-Aggl.)	41 A/3	44°13′	81°16′
Pinkerton Lake	52 L/10	50°38′	94°34′
Pinkerton Station (Sta.-Gare) - see-voir - Eden Grove	41 A/3	44°13′	81°14′
Pink Island	31 F/14	45°56′	77°16′
Pin Lake	52 E/7	49°27′	94°30′
Pinnacle Hill	40 P/8	43°22′	80°24′
Pinnacle Mountain	31 F/11	45°37′	77°19′
Pinnacle Rock	52 A/3	48°04′	89°24′
Pinnacle Rock	52 E/7	49°20′	94°46′
Pinnacles, The (Hills-Collines)	30 M/14	43°58′	79°28′
Pinnacle, The (Hill-Colline)	40 P/16	43°52′	80°05′
Pinnacle, The (Hill-Colline)	31 F/7	45°29′	76°43′
Pinny Lake	42 C/8	48°23′	84°07′
Pinogami (Tp.-Canton)	42 B/2	48°03′	82°40′
Pins, Pointe aux	40 I/5	42°17′	81°51′
Pins, Pointe aux	41 K/7	46°29′	84°28′
Pintail Lake	42 K/1	50°00′	84°10′
Pinto Lake	41 N/16	47°47′	84°01′
Pinus Lake	41 N/10	47°32′	84°41′
Pinus Lake	52 F/4	49°04′	93°53′
Pioneer Lake	42 M/12	51°36′	87°50′
Piontek Lake	43 D/7	52°22′	86°57′
Pipe Lake	31 F/4	45°01′	77°54′
Pipe Lake	31 E/14	45°54′	79°06′
Pipe Lake	41 J/11	46°30′	83°29′
Pipe Lake	41 N/2	47°06′	84°33′
Pipe Lake	41 O/2	47°08′	82°52′
Pipe Lake	41 N/13	47°58′	85°43′
Pipe Lake	52 C/9	48°38′	92°15′
Pipe Lake	52 E/9	49°37′	94°18′
Pipe Lake	53 G/6	53°18′	91°09′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Piper Creek	31 C/4	44°05′	77°54′
Piper Hill	31 D/4	44°01′	79°53′
Piper Island	31 D/9	44°33′	78°09′
Pipe River	41 N/13	47°55′	85°40′
Piper Lake	41 P/15	47°53′	80°55′
Piper Lake	52 H/8	49°27′	88°01′
Pipers Bay	31 C/9	44°40′	76°19′
Pipers Point	31 C/9	44°40′	76°19′
Piperville (Comm.-Aggl.)	31 G/5	45°21′	75°31′
Pipestem Lake	52 G/3	49°04′	91°04′
Pipestone Bay	52 H/8	49°26′	88°16′
Pipestone Bay	52 M/1	51°04′	94°13′
Pipestone Creek	52 F/3	49°07′	93°27′
Pipestone Island	52 H/8	49°28′	88°14′
Pipestone Lake	52 F/4	49°05′	93°35′
Pipestone Narrows	52 M/1	51°03′	94°12′
Pipestone Peninsula	52 E/9	49°37′	94°23′
Pipestone Point	52 H/8	49°28′	88°16′
Pipestone Point	52 E/9	49°38′	94°24′
Pipestone Portage	52 E/9	49°37′	94°18′
Pipestone River	52 C/10	48°33′	92°33′
Pipestone River	53 A/14	52°53′	89°23′
Pipette Lake	52 K/6	50°18′	93°00′
Pipewrench Island	52 H/10	49°35′	88°38′
Pipio Creek	31 E/7	45°24′	78°34′
Pipio Lake	31 E/7	45°24′	78°30′
Pipio Lake	52 G/10	49°44′	90°35′
Pipit Lake	41 O/5	47°29′	83°52′
Pipoli Lake - see-voir - Broken Paddle Lake	41 N/9	47°41′	84°24′
Pipowitan River	44 D/4	56°08′	87°38′
Piquer Lake	41 N/10	47°38′	84°42′
Pirate Island	41 J/4	46°04′	83°55′
Pirate Lake	41 O/2	47°07′	82°44′
Pirates Cove	31 D/13	44°54′	79°53′
Pirate's Cove	41 G/9	45°44′	82°10′
Pirie Lake	31 E/5	45°30′	79°51′
Pirie Lake	41 O/11	47°42′	83°26′
Pirie Rocks	41 H/9	45°34′	80°29′
Pirrie Creek	40 I/10	42°44′	80°52′
Pirsson Lake	42 A/5	48°25′	81°46′
Pirum Lake	42 E/13	49°45′	87°56′
Pisa Rock	41 H/14	45°59′	81°10′
Piscapecassy River	32 M/4	51°13′	79°43′
Pisces Creek	42 E/4	49°00′	87°34′
Pishabo Lake	31 M/4	47°07′	79°43′
Pishidgi Lake	52 I/3	50°02′	89°05′
Pishnecka Creek	31 E/14	45°55′	79°02′
Pishnecka Lake	31 E/14	45°54′	79°03′
Pisikaniwi Lake	42 F/16	49°47′	84°12′
Pisikaniwi River	42 K/1	50°09′	84°18′
Piskegomang Brook	52 F/11	49°40′	93°25′
Piskopagau Bay	42 P/2	51°09′	80°45′
Piskoshi Point - see-voir - Paskwachi Point	42 P/15	51°47′	80°40′
Pisky Bay	52 G/3	49°11′	91°05′
Pisky Lake	52 G/3	49°10′	91°04′
Pistin Lake	41 I/5	46°16′	81°30′
Pistol Creek	41 J/7	46°20′	82°54′
Pistol Creek	42 E/1	49°10′	86°10′
Pistol Creek	52 E/15	49°57′	94°43′
Pistol Creek - see-voir - Alice Creek	52 E/15	49°58′	94°43′
Pistol Lake	41 J/7	46°21′	82°50′
Pistol Lake	41 I/12	46°34′	81°31′
Pistol Lake	52 B/9	48°39′	90°13′
Pistol Lake	52 B/16	48°54′	90°30′
Pistol Lake	42 E/1	49°13′	86°09′
Pistol Lake	52 E/15	50°00′	94°43′
Pistol Lake	42 L/2	50°15′	86°30′
Pistol Lake Narrows	52 L/2	50°01′	94°42′
Pitabeg Creek	42 P/2	51°06′	80°46′
Pitabeg Island	42 I/15	50°47′	80°57′
Pitawanigau Bay	42 P/2	51°13′	80°37′
Pitcairn Island	52 C/14	48°54′	93°26′
Pitch Creek	52 A/5	48°21′	89°40′
Pitcher Drain	31 G/3	45°06′	75°14′
Pitcher Lake	41 J/6	46°18′	83°08′
Pitchinese Creek	52 F/10	49°40′	92°40′
Pitchpine Island	31 C/8	44°19′	76°10′
Pitchpine Island	31 C/8	44°26′	76°25′
Pitch Pine Point	31 B/5	44°24′	75°53′
**Pitch Rock Harbour*	42 D/9	48°33′	86°16′
Pit Creek	42 G/7	49°28′	82°55′
Pithers Point	52 C/11	48°37′	93°22′
Pitkinnen Lake	42 H/6	49°19′	81°18′
Pit Lake	42 F/13	49°48′	85°57′
Pitman Bank	41 G/14	46°00′	83°20′
Pitman Point	41 G/14	45°59′	83°20′
Pitopiko River	42 K/1	50°04′	84°28′
**Pitsite (Comm.-Aggl.)*	31 E/6	45°27′	79°15′
Pitt (Tp.-Canton)	42 I/4	50°09′	81°34′
Pitticow River	43 L/13	54°53′	87°46′
Pitt Lake	52 F/10	49°40′	92°43′
Pittsburgh (Tp.M.-M. de c.)	31 C/8	44°21′	76°18′
Pittsburgh (Tp.-Canton)	31 C/8	44°23′	76°20′
Pittsburgh Channel	31 E/4	45°00′	79°56′
Pittsburg Island	41 H/9	45°35′	80°24′
Pitts Ferry (Comm.-Aggl.)	31 C/8	44°17′	76°20′
Pittston (Comm.-Aggl.)	31 B/14	44°51′	75°27′
Pitukupi Lake	42 K/9	50°40′	84°07′
Pitukupi River	42 K/8	50°25′	84°13′
Piute Lake	52 E/14	49°46′	95°07′
Pivabiska Lake	42 G/13	49°49′	83°43′
Pivabiska Narrows	42 G/13	49°49′	83°39′
Pivabiska River	42 J/2	50°13′	82°52′
Pivot Creek	42 C/1	48°06′	84°29′
Pivot Lake	31 E/2	45°09′	78°34′
Pivot Lake	42 C/1	48°08′	84°28′
Pivot Point	52 F/4	49°07′	93°31′
Piwabik Island	52 H/7	49°28′	88°33′
Piwabiskau Lake - see-voir - Pivabiska Lake	42 G/13	49°49′	83°43′
Piwabiskau Narrows - see-voir - Pivabiska Narrows	42 G/13	49°49′	83°39′
Piwabiskau River - see-voir - Pivabiska River	42 J/2	50°13′	82°52′
Piyagoskogau Lake	42 I/1	50°14′	80°25′
Placid, Lake	42 F/2	49°01′	84°50′
Plain Chant Lake - see-voir - Chant Plain Lake	31 L/7	46°19′	78°46′
Plainfield (Comm.-Aggl.)	31 C/6	44°17′	77°21′
Plainville (Comm.-Aggl.)	31 D/1	44°05′	78°14′
Planet (Ry.Pt.-P.F.)	52 B/10	48°41′	90°32′
Planet Lake	41 P/8	47°28′	80°09′
Plantagenet (Tp.-Canton)	31 G/6	45°30′	75°00′
Plantagenet (Village)	31 G/10	45°32′	75°00′
Plantagenet Springs (Comm.-Aggl.) - see-voir - Plantagenet Station	31 G/10	45°31′	74°59′
Plantagenet Station (Comm.-Aggl.)	31 G/10	45°31′	74°59′
Plant Lake	43 D/14	52°59′	87°04′
Plant's Point	41 A/7	44°19′	80°30′
Planty Creek	41 P/16	47°46′	80°28′
Planty Lake	41 P/16	47°46′	80°28′
Plastic Lake	31 E/2	45°11′	78°50′
Plateau Lake	52 B/11	48°45′	91°28′
Plate Lake	31 E/5	45°21′	79°55′
Plate Lake	42 C/14	48°50′	85°05′
Plato Creek	31 C/5	44°29′	77°46′
Plato Lake	41 N/10	47°32′	84°52′
**Plat, Rapide*	31 B/14	44°53′	75°12′
Platten Island	31 D/2	44°10′	78°55′
Platts Creek	31 C/3	44°07′	77°01′
Plattsville (Comm.-Aggl.)	40 P/7	43°18′	80°37′
Plaunt Lake	41 O/12	47°34′	83°32′
Plaunts Mountain	31 F/6	45°25′	77°13′
Playfair (Loc.) - see-voir - Playfairville	31 C/16	44°58′	76°25′
Playfair (Tp.-Canton)	42 A/8	48°25′	80°20′
Playfair (Tp.M.-M. de c.) - see-voir - Black River-Matheson	42 A/8	48°27′	80°20′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Playfair Island	31 E/4	45°12′	79°47′
Playfair Lake	41 I/1	46°01′	80°04′
Playfair Point	41 I/1	46°14′	80°15′
Playfairville (Comm.-Aggl.)	31 C/16	44°58′	76°25′
Playfairville Rapids	31 C/16	44°58′	76°26′
Playford Flats	41 A/11	44°40′	81°09′
Playter Harbour	42 D/9	48°35′	86°16′
Pleasant (Comm.-Aggl.) - see-voir - Mount Pleasant	30 M/12	43°40′	79°49′
Pleasant Bay	30 N/14	43°57′	77°30′
Pleasant Bay - see-voir - Pleasant Harbour	41 H/3	45°02′	81°28′
**Pleasant Beach (Comm.-Aggl.)*	30 L/14	42°51′	79°07′
Pleasant Beach	31 L/14	42°52′	79°07′
Pleasant Corners (Comm.-Aggl.)	31 G/10	45°33′	74°38′
Pleasant Harbour	41 H/3	45°02′	81°28′
Pleasant Harbour	52 A/9	48°35′	88°15′
Pleasant Island	41 H/1	45°08′	80°02′
Pleasant Island	41 H/8	45°21′	80°16′
Pleasant Isle	41 H/3	45°03′	81°29′
Pleasant Lake	31 C/10	44°36′	76°59′
Pleasant Lake	41 I/4	46°12′	81°39′
Pleasant Lake	31 M/4	47°03′	79°46′
Pleasant, Mount	41 A/7	44°20′	80°41′
Pleasant Park (Comm.-Aggl.)	40 J/2	42°13′	82°49′
Pleasant Point (P.V.-V.p.a.)	31 D/7	44°27′	78°43′
Pleasant Point	31 C/2	44°06′	76°50′
Pleasant, Point	31 C/2	44°13′	76°34′
Pleasant Point - see-voir - Pleasant, Point	31 C/2	44°13′	76°34′
Pleasant Point	31 D/13	44°52′	79°48′
Pleasant Point	31 D/13	44°52′	79°49′
Pleasant Point	41 H/3	45°03′	81°29′
Pleasant Point	41 H/8	45°21′	80°15′
Pleasant Point	31 E/12	45°37′	79°44′
**Pleasant Point Station (Ry.Pt.-P.F.)*	31 D/7	44°24′	78°41′
**Pleasant Ridge (Loc.)*	40 P/1	43°06′	80°20′
Pleasant Valley (Comm.-Aggl.)	40 J/2	42°03′	82°51′
Pleasant Valley (Comm.-Aggl.)	30 M/5	43°15′	79°57′
Pleasant Valley (Comm.-Aggl.)	31 B/14	44°57′	75°27′
Pleasant Valley (Comm.-Aggl.)	31 G/3	45°02′	75°03′
Pleasant Valley (Comm.-Aggl.)	31 F/15	45°47′	76°51′
Pleasant Valley (Comm.-Aggl.)	41 G/16	45°52′	82°20′
Pleasant Valley Creek	31 F/15	45°46′	76°47′
Pleasant View (Comm.-Aggl.)	31 F/14	45°49′	77°05′
**Pleasant View Acres (Comm.-Aggl.)*	31 D/3	44°14′	79°28′
Pleasant View Point	31 E/4	45°03′	79°33′
Pleasant View Survey (Comm.-Aggl.)	30 M/5	43°18′	79°55′
Pleasantville (Comm.-Aggl.)	31 D/3	44°03′	79°24′
Plebon Lake	31 F/5	45°27′	77°31′
Pledger Lake	42 J/13	50°53′	83°42′
Plevna (Comm.-Aggl.)	31 C/15	44°58′	76°59′
Plevna Lake - see-voir - Sand Lake	31 C/14	44°56′	77°02′
Plewman Creek	31 D/15	44°52′	78°45′
Plewman Lake	31 D/15	44°51′	78°42′
Plier Creek	41 P/6	47°16′	81°00′
Plier Lake	41 P/7	47°17′	80°57′
Pliny (Tp.-Canton)	42 A/16	49°00′	80°05′
Plonge, Lac à la	42 C/3	48°13′	85°03′
Plotz Lake	31 F/3	45°08′	77°15′
Ploughboy Rock	41 J/2	46°10′	82°49′
Plough Lake	31 E/7	45°29′	78°35′
Plough Lake	52 B/3	48°09′	91°11′
Ploughshare Creek	42 E/8	49°27′	86°25′
Ploughshare Lake	42 E/8	49°25′	86°24′
Plourde (Tp.-Canton)	41 J/9	46°41′	82°23′
Plover Creek	31 E/16	46°00′	78°13′
Plover Lake	31 E/16	46°00′	78°15′
Plover Mills (Comm.-Aggl.)	40 P/3	43°09′	81°12′
Plow Island	52 E/2	49°07′	94°33′
Pluie, Lac à la - see-voir - Rainy Lake	52 C/11	48°42′	93°10′
Pluie, Rivière à la - see-voir - Rainy River	52 D/15	48°50′	94°41′
Plumb Creek	40 I/15	42°54′	80°37′
Plumb Creek	31 E/15	45°58′	78°36′
Plumb Island	31 C/8	44°27′	76°25′
Plumb Island	41 J/2	46°11′	82°51′
Plumb Lake	31 E/15	45°55′	78°37′
Plumb Point	31 D/11	44°35′	79°19′
Plum Creek	40 J/16	42°45′	82°17′
Plum Creek	41 A/3	44°13′	81°16′
Plum Creek	41 I/16	46°56′	80°25′
Plum Creek	52 E/16	49°55′	94°14′
Plum Hollow (Comm.-Aggl.)	31 C/9	44°40′	76°02′
Plum Hollow Creek	31 C/9	44°39′	76°03′
Plum Island	31 C/9	44°43′	76°14′
Plum Lake	41 A/3	44°11′	81°17′
Plum Lake	41 I/16	46°55′	80°22′
Plum Lake	52 E/16	49°55′	94°13′
Plummer (Comm.-Aggl.)	41 J/5	46°24′	83°48′
Plummer (Tp.-Canton)	41 J/5	46°25′	83°47′
Plummer Additional (Tp.-Canton)	41 J/5	46°19′	83°46′
Plummer Additional (Tp.M.-M. de c.)	41 J/5	46°23′	83°45′
Plummer Bank	41 J/5	46°18′	83°54′
Plummer Cove	41 H/13	45°57′	81°51′
Plummer Island	41 J/5	46°18′	83°53′
Plummes Creek	52 B/7	48°21′	90°44′
Plummes Lake	52 B/7	48°22′	90°44′
Plump Lake	41 J/6	46°19′	83°03′
Plum Point	40 I/11	42°36′	81°24′
Plum Point	31 D/1	44°12′	78°10′
Plumptre Lake	31 E/12	45°33′	79°44′
Plum Pudding Island	31 D/14	45°00′	79°27′
Plum Pudding Rock	31 D/9	44°33′	78°09′
Plumpuddin Hill	52 A/10	48°44′	88°39′
Plum Stone (Rock-Rocher)	31 D/9	44°33′	78°09′
Plunge Falls, The	41 I/4	46°11′	81°33′
Plunge Lake	41 I/4	46°10′	81°32′
**Plunkett Lake*	31 F/4	45°01′	77°55′
Plute Lake	52 B/14	48°49′	91°03′
Pluto Lake	41 O/3	47°12′	83°15′
Pluto Lake	52 G/12	49°40′	91°39′
Plympton (Tp.-Canton)	40 O/1	43°00′	82°07′
Plympton (Tp.M.-M. de c.)	40 O/1	43°01′	82°06′
Poacher Lake	52 B/3	48°06′	91°24′
Poacher's Bay	42 C/8	48°25′	84°11′
Poachers Bay	52 E/7	49°22′	94°45′
Poach Lake	42 B/3	48°06′	83°19′
Poag Lake	31 E/5	45°25′	79°59′
Pocket Bay	40 J/10	42°32′	82°37′
Pocket Lake	31 E/10	45°42′	78°48′
Pocket Lake	52 A/15	48°52′	88°41′
Pocket Pond	52 C/11	48°44′	93°05′
Pockett Lake	31 D/15	44°58′	78°33′
Pocock Lake	52 J/12	50°38′	91°34′
Pocono Lake	53 J/12	54°33′	91°59′
Podann Lake	52 P/16	52°00′	88°05′
Pody Creek	42 F/6	49°28′	85°03′
Pody Lake	42 F/11	49°32′	85°06′
Poe Lake	42 A/8	48°25′	80°27′
Poetry Lake	41 O/5	47°19′	83°35′
Pogamasing (Ry.Pt.-P.F.)	41 I/13	46°55′	81°46′
Pogamasing Lake	41 I/13	46°58′	81°50′
Pogamasing River	41 I/13	46°57′	81°50′
Pogey Lake	41 O/5	47°28′	83°46′
Pog Lake	31 E/9	45°34′	78°27′
Pogo Lake	42 B/5	48°15′	83°55′
Pogo Lake	52 G/3	49°01′	91°12′
Pogonia Lake	31 F/13	45°45′	77°43′
Poika Lake	41 I/11	46°34′	81°25′
Poikkimaki Lake	41 N/10	47°36′	84°47′
Poilu (Ry.Pt.-P.F.)	42 L/2	50°03′	86°40′
Poilu Lake	42 L/2	50°01′	86°41′
Point Abino (Comm.-Aggl.)	30 L/14	42°50′	79°05′
**Point Abino (Sta.-Gare)*	30 L/14	42°53′	79°06′
Point Alexander (Comm.-Aggl.)	31 K/4	46°08′	77°34′
Point Alexandria (Loc.)	31 C/1	44°08′	76°21′
Point Anne (Comm.-Aggl.)	31 C/3	44°09′	77°18′
Point Bay	52 F/12	49°35′	93°44′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Pointe au Baril (Comm.-Aggl.)	41 H/10	45°34′	80°30′
Pointe au Baril Channel	41 H/9	45°34′	80°27′
Pointe au Baril Harbour	41 H/10	45°33′	80°31′
Pointe au Baril Station (Comm.-Aggl.)	41 H/9	45°36′	80°22′
Pointe aux Pins (Comm.-Aggl.)	41 K/8	46°29′	84°28′
Pointe aux Pins Bay - see-voir - Marks Bay	41 K/8	46°29′	84°28′
Pointe-aux-Roches (Stoney Point Comm.-Aggl.) (P.O.-B. de p.)	40 J/7	42°18′	82°33′
Pointe des Chênes (Comm.-Aggl.)	41 K/7	46°28′	84°30′
Pointe des Chênes East (Comm.-Aggl.) - see-voir - Pointe des Chênes	41 K/7	46°28′	84°30′
Pointe des Chênes Park (Comm.-Aggl.)	41 K/7	46°30′	84°32′
Pointe des Chênes West (Comm.-Aggl.) - see-voir - Pointe des Chênes	41 K/7	46°28′	84°30′
Point Edward (Village)	40 J/16	43°00′	82°24′
Pointe-Fortune (Comm.-Aggl.)	31 G/9	45°34′	74°23′
Pointe, La	41 J/4	46°04′	83°55′
Pointe Louise (Comm.-Aggl.)	41 K/7	46°28′	84°28′
Pointe Mouillée Flats (Bank-Banc)	31 G/1	45°10′	74°22′
Pointe-Pelée, Parc national de la	40 G/15	41°58′	82°31′
Pointer Lake	41 J/11	46°44′	83°07′
Pointer Lake - see-voir - Piontek Lake	43 D/7	52°22′	86°57′
Point Farms Provincial Park	40 P/13	43°48′	81°43′
Point Frederick Shoal	31 C/1	44°14′	76°28′
Point Grondine Indian Reserve 3	41 H/14	46°00′	81°09′
Point Grondine 3, Réserve indienne	41 H/14	46°00′	81°09′
Point Ideal Shoal	31 E/6	45°15′	79°04′
Pointing Lake	42 F/10	49°31′	84°42′
Point Island - see-voir - Redhorse Island	31 C/8	44°18′	76°12′
Point Lake	41 O/4	47°07′	83°49′
Point Lake	52 B/4	48°10′	91°32′
**Point Lake*	52 B/5	48°30′	91°51′
Point Lake	42 A/10	48°34′	80°51′
Point Lake	52 H/2	49°13′	88°51′
Point Lake	52 F/12	49°36′	93°43′
Point of Mara Beach (Comm.-Aggl.)	31 D/11	44°31′	79°12′
**Point Pelee (Comm.-Aggl.)*	40 G/15	41°57′	82°32′
Point Pelee National Park	40 G/15	41°58′	82°31′
**Point Pelee Park (P.O.-B. de p.)*	40 G/15	41°57′	82°31′
**Point Petre (Loc.)*	30 N/14	43°52′	77°09′
Point Pleasant (Comm.-Aggl.)	31 C/2	44°13′	76°34′
Point Pleasant (Comm.-Aggl.)	31 D/9	44°34′	78°27′
Point, The	41 A/9	44°32′	80°00′
**Point Traverse (Comm.-Aggl.)*	30 N/15	43°56′	76°56′
Poirier Lake	52 N/10	51°32′	92°50′
Poisson (Tp.-Canton)	52 J/8	50°27′	90°29′
Poitras (Tp.-Canton)	31 L/11	46°41′	79°06′
Pokei Creek	42 C/6	48°27′	85°15′
Pokei Lake	42 C/6	48°25′	85°14′
Poker Creek	31 E/2	45°04′	78°58′
Poker Island	31 F/14	45°58′	77°17′
Poker Lake	31 E/2	45°03′	78°56′
Poker Lake	42 H/3	49°08′	81°24′
Poland (Comm.-Aggl.)	31 F/2	45°04′	76°33′
Poland (Loc.)	52 B/16	48°56′	90°07′
Poland Creek	31 F/2	45°03′	76°33′
Polar Bear Lake	41 J/10	46°32′	82°39′
Polar Bear Provincial Park	43 J/13	55°00′	83°45′
Polaris Island	31 C/8	44°18′	76°09′
Polaris Island	41 H/1	45°13′	80°11′
Polaris Lake	52 B/3	48°05′	91°23′
Pole Island	31 D/13	44°59′	79°51′
Pole Lake	31 L/11	46°43′	79°21′
Pole Lake	41 O/14	47°49′	83°06′
Pole Lake	42 E/5	49°26′	87°58′
Poleline Lake	41 I/11	46°36′	81°29′
Pole Line Lake	41 P/2	47°00′	80°56′
Poleline Marsh	31 D/13	44°51′	79°35′
Polkadot Island	52 C/11	48°39′	93°11′
Polka Lake	52 J/14	50°50′	91°10′
Pollard Island	41 H/9	45°32′	80°25′
Polley Island	41 H/8	45°25′	80°22′
Polliwog Lake	41 P/10	47°41′	80°55′
Pollock Lake	52 K/9	50°44′	92°03′
**Pollocks Creek*	31 F/11	45°36′	77°09′
Pollux Island	41 H/9	45°33′	80°29′
Pollux Lake	53 B/15	52°59′	90°56′
Polly Cow Island	31 D/8	44°29′	78°14′
Polly Cow Rock	31 D/9	44°33′	78°11′
Polly Creek	31 B/5	44°29′	75°50′
Polly Creek	52 H/1	49°10′	88°19′
Polly Island - see-voir - Polly Cow Island	31 D/8	44°29′	78°14′
Polly Lake	31 E/10	45°36′	78°37′
Polly Lake	52 H/1	49°08′	88°16′
Pollys Gut	31 G/2	45°00′	74°46′
Pollys Roost Island	31 E/11	45°31′	79°25′
Pollywog Creek	42 E/14	49°59′	87°15′
Pollywog Lake	31 C/9	44°34′	76°26′
Pollywog Lake	52 B/7	48°20′	90°48′
Pollywog Lake	42 L/3	50°02′	87°13′
**Polmont (Comm.-Aggl.)*	31 C/5	44°22′	77°52′
Polson Park (Comm.-Aggl.)	31 C/2	44°14′	76°32′
Polyanthus Lake	42 E/8	49°28′	86°28′
Polzin Lake	52 O/4	51°03′	91°58′
Pomace Creek	42 E/5	49°24′	87°56′
Pomerleau, Lac	41 I/2	46°08′	80°35′
Pomeroy Island	41 H/1	45°09′	80°09′
Pomfrey Lake	41 I/5	46°18′	81°37′
Pomona (Comm.-Aggl.)	41 A/2	44°14′	80°39′
Pompadour Island	31 D/9	44°32′	78°09′
Ponask Lake	53 F/16	53°58′	92°35′
Ponask River	53 J/7	54°18′	92°38′
Poncet (Tp.-Canton)	41 J/9	46°35′	82°23′
Pond Creek	42 F/5	49°17′	85°52′
Pond Falls	42 G/3	49°14′	83°21′
Pond Hole Lake	31 C/8	44°27′	76°28′
Pond Lake	31 F/2	45°08′	76°57′
Pond Lake	31 E/9	45°35′	78°26′
Pond Lake	31 E/10	45°39′	78°49′
Pond Lake	31 L/3	46°08′	79°02′
Pond Lake	41 I/10	46°39′	80°43′
Pond Lake	41 I/16	46°57′	80°19′
Pond Lake	52 B/5	48°18′	91°54′
Pond Lake	42 E/5	49°18′	87°57′
Pond Lake	52 E/16	49°57′	94°23′
Pondlily Creek	31 F/2	45°07′	76°58′
Pondlily Lake	31 C/7	44°27′	76°43′
Pond Lily Lake	31 C/7	44°29′	76°31′
Pond Lily Lake	31 C/10	44°36′	76°34′
Pond Lily Lake	31 C/13	45°00′	77°34′
Pondlily Marsh	31 F/2	45°06′	76°56′
Pond Mills (Comm.-Aggl.)	40 I/14	42°57′	81°12′
Pond Mills	40 I/14	42°56′	81°11′
Pond on the Hill (Lake-Lac)	31 F/2	45°01′	76°37′
Pond Point	41 H/12	45°43′	81°35′
Pond Point	41 H/14	45°58′	81°28′
Pond Portage	42 G/3	49°14′	83°21′
Pondweed Lake	31 E/8	45°28′	78°28′
Ponemah Creek	31 E/10	45°44′	78°48′
Ponemah Lake	31 E/10	45°45′	78°47′
Ponford's Bay	41 H/16	45°57′	80°13′
Ponoka Lake	41 O/13	47°52′	83°32′
Ponsford (Tp.-Canton)	52 O/8	51°30′	90°13′
Ponsford Creek	52 O/9	51°39′	90°03′
Ponsford Lake	31 E/5	45°21′	79°41′
Ponsford Lake	52 O/9	51°30′	90°20′
Ponsonby (Comm.-Aggl.)	40 P/9	43°38′	80°22′
Pontiac (Tp.-Canton)	32 D/5	48°20′	79°34′
Pontiac Creek	32 D/5	48°18′	79°31′
Pontiac Lake	32 D/5	48°18′	79°37′
Pontleroy Creek	31 M/12	47°39′	79°35′
Ponto Lake	52 F/7	49°15′	92°52′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Pontoon Bay	53 C/7	52°29′	92°57′
Pontoon Lake	41 N/7	47°26′	84°36′
Pontoon Lake	52 F/3	49°12′	93°18′
Pontoon Lake	42 E/13	49°54′	87°34′
Pontypool (Comm.-Aggl.)	31 D/2	44°06′	78°38′
Pony Island	52 E/2	49°14′	94°35′
Pony Lake	41 O/12	47°36′	83°47′
Pony Lake	42 D/15	48°51′	86°58′
Pony Lake	52 C/13	48°54′	93°52′
Ponyshoe Lake	52 F/5	49°26′	93°44′
Pooch Lake	41 I/13	46°47′	81°51′
Poodle Lake	41 O/12	47°32′	83°40′
Poohbah Creek	52 B/5	48°23′	91°47′
Poohbah Lake	52 B/5	48°23′	91°41′
Pooh-bah Lake - see-voir - Poohbah Lake	52 B/5	48°23′	91°41′
Pooh Lake	31 L/1	46°08′	78°00′
Poole (Comm.-Aggl.)	40 P/10	43°31′	80°52′
Poole Island	31 B/5	44°25′	75°53′
Poole Island	41 J/5	46°19′	83°55′
Poole Islands - see-voir - Poole Island	41 J/5	46°19′	83°55′
Poole Islands - see-voir - House Island	41 J/5	46°19′	83°55′
Poole Island Shoal	31 B/5	44°25′	75°53′
Poole Lake	31 C/9	44°32′	76°23′
Poole Lake	41 G/9	45°35′	82°03′
Poole Lake	53 A/7	52°30′	88°59′
Poole Point	31 F/1	45°06′	76°11′
**Pooles Corners (Comm.-Aggl.)*	31 G/4	45°01′	75°59′
Pooles Resort (Loc.)	31 B/5	44°26′	75°53′
Pool Lake	31 E/11	45°42′	79°22′
Pool Lake	42 A/15	48°59′	81°00′
Pool Rocks	41 H/1	45°03′	80°21′
Pool, The (Bay-Baie)	41 I/3	46°02′	81°29′
Poolton Creek	42 H/12	49°45′	81°49′
Poonamalie Cut (Canal)	31 C/16	44°53′	76°04′
Poon Lake	42 C/8	48°16′	84°07′
Poorhouse Lake	31 E/7	45°22′	78°45′
Pope Creek	42 F/8	49°25′	84°12′
Pope Lake	31 F/4	45°08′	77°54′
Pope Lake	52 C/15	48°57′	92°34′
Pope Lake	42 F/8	49°26′	84°14′
Pope Lake	52 F/14	49°53′	93°13′
Pope Point	42 D/12	48°45′	87°58′
Pope Rock	41 H/12	45°34′	81°44′
Popeye Lake	41 J/7	46°26′	82°32′
Popeye Lake	52 G/5	49°20′	91°52′
Popham Bay	31 C/4	44°00′	77°45′
Popham Island	31 C/8	44°21′	76°02′
Popham Point	41 H/14	45°56′	81°12′
Pophams Point	52 E/16	49°45′	94°30′
Pop Lake	52 G/5	49°22′	91°46′
Poplar (Comm.-Aggl.)	41 G/16	45°46′	82°28′
Poplar Bar	30 N/15	43°55′	76°54′
**Poplar Bay*	52 B/13	48°56′	91°52′
Poplar Bay	52 E/10	49°41′	94°33′
Poplar Beach	41 A/4	44°08′	81°41′
Poplar Creek	53 G/11	53°38′	91°24′
Poplar Dale (Comm.-Aggl.)	41 J/12	46°31′	83°44′
Poplar Grove (Comm.-Aggl.)	31 C/1	44°15′	76°25′
Poplar Hill (Comm.-Aggl.)	40 P/4	43°00′	81°31′
Poplar Hill (Comm.-Aggl.)	53 D/1	52°05′	94°18′
Poplar Hill	31 D/1	44°02′	78°29′
**Poplar Island*	30 N/14	43°57′	77°17′
Poplar Island	31 C/10	44°39′	76°38′
Poplar Island	41 H/9	45°34′	80°27′
Poplar Island	31 L/6	46°19′	79°22′
Poplar Island	32 D/12	48°40′	79°43′
Poplar Island	52 E/1	49°08′	94°13′
Poplar Island	52 E/7	49°17′	94°42′
Poplar Island	52 F/11	49°40′	93°12′
Poplar Island	52 K/8	50°18′	92°14′
Poplar Island	42 P/7	51°14′	80°36′
Poplar Lake	31 D/9	44°42′	78°14′
Poplar Lake	31 F/3	45°14′	77°02′
Poplar Lake	31 E/16	45°49′	78°10′
Poplar Lake	31 L/12	46°40′	79°37′
Poplar Lake	52 H/2	49°13′	88°53′
Poplar Lake	42 G/8	49°25′	82°11′
Poplar Lodge (Comm.-Aggl.)	52 H/9	49°38′	88°05′
Poplar Mountain	31 F/7	45°17′	76°58′
Poplar Narrows	41 P/4	47°09′	81°31′
Poplar Narrows	52 L/3	50°08′	95°01′
Poplar Narrows	52 K/7	50°26′	92°50′
Poplar Point	30 N/15	43°55′	76°55′
Poplar Point	31 C/9	44°43′	76°13′
Poplar Point	31 E/4	45°04′	79°35′
Poplar Point	41 P/12	47°40′	81°45′
Poplar Point	42 A/6	48°28′	81°01′
Poplar Point	52 C/13	48°51′	93°33′
Poplar Point	52 B/16	48°52′	90°21′
Poplar Point	42 G/3	49°05′	83°06′
Poplar Point	42 E/9	49°37′	86°21′
Poplar Point	52 H/9	49°40′	88°08′
Poplar Pond	31 F/5	45°21′	77°48′
Poplar Portage (Lake-Lac)	52 E/15	49°55′	94°35′
Poplar Rapids	42 H/12	49°36′	81°48′
Poplar Rapids River	42 H/12	49°35′	81°48′
Poplar River	31 L/12	46°38′	79°37′
Poplar River	42 O/13	51°49′	83°42′
Poplar River	53 P/1	55°04′	88°08′
Poppy Lake - see-voir - Popeye Lake	41 J/7	46°26′	82°32′
Poppy Lake	42 F/6	49°17′	85°25′
Popular Pond	31 F/5	45°21′	77°48′
Populus Lake	52 F/12	49°31′	93°35′
Porcupine (Comm.-Aggl.)	42 A/6	48°30′	81°10′
Porcupine Creek	41 I/1	46°12′	80°14′
Porcupine Creek - see-voir - Birch Creek	41 I/1	46°13′	80°13′
Porcupine Creek	31 L/14	46°47′	79°09′
Porcupine Island	31 C/8	44°28′	76°23′
Porcupine Island	31 C/9	44°33′	76°05′
Porcupine Island	31 C/9	44°33′	76°26′
Porcupine Island	31 D/13	44°51′	79°42′
Porcupine Island (Point-Pointe)	31 E/4	45°01′	79°59′
Porcupine Island	41 H/15	45°49′	80°45′
Porcupine Island	52 H/16	49°53′	88°22′
Porcupine Island	52 E/15	49°53′	94°37′
Porcupine Lake	31 E/3	45°09′	79°00′
Porcupine Lake	41 H/9	45°44′	80°05′
Porcupine Lake	41 I/1	46°11′	80°11′
Porcupine Lake	41 I/4	46°12′	81°34′
Porcupine Lake	31 L/14	46°46′	79°15′
Porcupine Lake	42 A/4	48°11′	81°43′
Porcupine Lake	42 C/1	48°11′	84°03′
Porcupine Lake	42 A/6	48°29′	81°11′
Porcupine Point	41 H/4	45°08′	81°35′
Porcupine Point	41 H/9	45°44′	80°01′
Porcupine Reef	41 H/4	45°08′	81°35′
Porcupine River	42 A/11	48°32′	81°01′
Porcupine Spring	41 H/9	45°44′	80°05′
Porcus Lake	52 F/12	49°43′	93°52′
Pork Hill	31 D/1	44°02′	78°24′
Pork Islet	31 C/9	44°32′	76°14′
Pork Point	52 E/1	49°05′	94°22′
Pork Rapids	31 M/5	47°24′	79°54′
Porky Lake	42 C/1	48°03′	84°04′
Porlock (Ry.Pt.-P.F.)	41 I/2	46°12′	80°49′
Porphyry Creek	42 H/9	49°31′	80°03′
Porphyry Island	52 A/7	48°20′	88°38′
Porphyry Island Provincial Nature Reserve	52 A/7	48°21′	88°39′
Porphyry Lake	41 P/11	47°39′	81°01′
Porphyry Lake	42 C/2	48°12′	84°35′
Porphyry Lake	42 H/8	49°28′	80°02′
Porphyry, Point	52 A/7	48°20′	88°39′
Porphyry Reef	52 A/7	48°20′	88°38′
Porquis Junction (Comm.-Aggl.)	42 A/10	48°42′	80°47′
Porridge Lake	31 E/7	45°20′	78°50′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Porridge Lake	41 J/7	46°22'	82°38'
Porritt Lake	52 J/5	50°25'	91°34'
Portage Bay	31 C/12	44°37'	77°56'
Portage Bay	31 D/14	44°57'	79°24'
Portage Bay - see-voir - East Portage Bay	31 E/4	45°09'	79°32'
Portage Bay	41 H/1	45°10'	80°01'
Portage Bay	31 E/4	45°12'	79°47'
Portage Bay	31 E/6	45°19'	79°04'
Portage Bay	41 H/9	45°41'	80°07'
Portage Bay	41 G/15	45°45'	82°32'
Portage Bay	41 I/10	46°45'	80°39'
Portage Bay	41 I/16	46°54'	80°03'
Portage Bay	31 M/4	47°04'	79°49'
Portage Bay	31 M/5	47°23'	79°50'
Portage Bay	52 C/8	48°20'	92°27'
Portage Bay	52 B/16	48°47'	90°21'
Portage Bay	42 G/8	49°25'	82°11'
Portage Bay	52 H/7	49°27'	88°31'
Portage Bay	52 E/10	49°31'	94°51'
Portage Bay	42 E/10	49°34'	86°32'
Portage Bay	52 F/11	49°43'	93°20'
Portage Bay	52 E/15	49°46'	94°33'
Portage Bay	52 K/3	50°09'	93°05'
Portage Bay Cut Channel - see-voir - McDonald's Cut	31 D/14	44°51'	79°29'
Portage Cove	41 H/13	45°59'	81°34'
Portage Cove	52 K/7	50°26'	92°59'
Portage Creek	31 L/4	46°04'	79°56'
Portage Creek	52 A/10	48°33'	88°38'
Portage Creek	52 A/12	48°38'	89°36'
Portage Island	31 D/11	44°42'	79°21'
Portage Island	31 D/13	44°56'	79°54'
Portage Island	52 G/14	49°52'	91°03'
Portage Island	52 I/1	50°14'	88°22'
Portage Island	42 I/11	50°44'	81°29'
Portage Lake	31 C/15	44°45'	76°38'
Portage Lake	31 E/1	45°01'	78°23'
Portage Lake	31 F/3	45°05'	77°00'
Portage Lake	31 E/4	45°13'	79°48'
Portage Lake	41 H/8	45°24'	80°02'
Portage Lake	41 H/16	45°46'	80°15'
Portage Lake	41 G/15	45°46'	82°32'
Portage Lake	41 H/15	45°54'	80°33'
Portage Lake	41 H/16	45°59'	80°11'
Portage Lake	31 L/4	46°03'	79°55'
Portage Lake	41 I/1	46°13'	80°27'
Portage Lake	41 J/11	46°38'	83°03'
Portage Lake	41 I/10	46°44'	80°35'
Portage Lake	41 J/13	46°57'	83°38'
Portage Lake	41 P/15	47°48'	80°39'
Portage Lake	42 E/2	49°04'	86°40'
Portage Lake	52 G/3	49°12'	91°15'
Portage Lake	52 L/2	50°08'	94°35'
Portage Lake	53 G/16	53°55'	90°10'
Portage Park (Comm.-Aggl.)	31 D/13	44°46'	79°53'
Portage Point	31 D/13	44°55'	79°53'
Portage Point	41 G/10	45°45'	82°33'
Portage Point	41 G/15	45°53'	82°46'
Portage Point Spit	41 G/15	45°53'	82°46'
Portage Pond	31 F/5	45°25'	77°38'
**Portage Road (Comm.-Aggl.)*	31 D/11	44°34'	79°00'
Portage (South Portage Comm.-Aggl.) (Comm.-Aggl.) - see-voir - South Portage	31 E/6	45°19'	79°04'
**Portal (Comm.-Aggl.)*	41 A/3	44°13'	81°20'
Port Albert (Comm.-Aggl.)	40 P/13	43°53'	81°43'
Portal (Burntroot) Lake - see-voir - Burntroot Lake	31 E/15	45°52'	78°40'
Portal Lake	41 O/6	47°24'	83°01'
Portal Lake	52 K/5	50°20'	93°36'
Port Alma (Comm.-Aggl.)	40 J/1	42°11'	82°15'
Portal Rapids	31 E/15	45°53'	78°39'
Port Anson (Comm.-Aggl.)	31 E/12	45°36'	79°37'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Port Arthur (City-Cité) - see-voir - Thunder Bay	52 A/6	48°24'	89°19'
Port Arthur Harbour - see-voir - Lakehead Harbour	52 A/6	48°24'	89°12'
Port Bolster (Comm.-Aggl.)	31 D/6	44°20'	79°12'
Port Britain (Comm.-Aggl.)	30 M/16	43°56'	78°22'
Port Bruce (Comm.-Aggl.)	40 I/11	42°39'	81°01'
Port Bruce Provincial Park	40 I/11	42°39'	81°01'
Port Burwell (Village)	40 I/10	42°39'	80°49'
Port Burwell Provincial Park	40 I/10	42°39'	80°49'
Port Carling (Comm.-Aggl.)	31 E/4	45°07'	79°35'
Port Carmen (Comm.-Aggl.)	31 E/12	45°39'	79°35'
Port Cockburn (Comm.-Aggl.)	31 E/5	45°15'	79°46'
Port Colborne (City-Cité)	30 L/14	42°54'	79°14'
Port Coldwell (P.O.-B. de p.) - see-voir - Coldwell	42 D/15	48°46'	86°32'
Port Credit (Comm.-Aggl.)	30 M/12	43°33'	79°35'
Port Crewe (Comm.-Aggl.)	40 J/1	42°11'	82°12'
Port Cunnington (Comm.-Aggl.)	31 E/6	45°16'	79°02'
Port Dalhousie (Comm.-Aggl.)	30 M/3	43°12'	79°16'
Port Darlington (Loc.)	30 M/15	43°53'	78°40'
Port Davidson (Ry.Pt.-P.F.)	30 L/13	42°59'	79°34'
Port Dover (Comm.-Aggl.)	40 I/16	42°47'	80°12'
Portelance Lake	41 J/15	46°48'	82°43'
Port Elgin (Town-Ville)	41 A/6	44°26'	81°24'
Port Elgin Shoal	41 A/14	44°54'	81°01'
Port Elmsley (Comm.-Aggl.)	31 C/16	44°53'	76°07'
Porteous Lake	42 L/11	50°45'	87°11'
Porter (Tp.-Canton)	41 I/5	46°25'	81°45'
Porter Creek	41 I/5	46°26'	81°40'
Porter Hill (Comm.-Aggl.) - see-voir - Porter's Hill	40 P/12	43°38'	81°39'
Porter Inlet	52 C/15	48°49'	92°55'
Porter Island	31 G/5	45°26'	75°41'
Porter Island	31 L/4	46°03'	79°45'
Porter Island	53 A/14	52°53'	89°20'
Porter Lake	31 F/10	45°43'	76°50'
Porter Lake	31 E/13	46°00'	79°47'
Porter Lake - see-voir - Kidd Lake	31 L/4	46°02'	79°48'
Porter Lake	41 I/5	46°26'	81°43'
Porter Point	41 J/1	46°10'	82°20'
Porter Rapids	31 E/12	45°42'	79°51'
Porter's Hill (Comm.-Aggl.)	40 P/12	43°38'	81°39'
Porters Island - see-voir - Minnewawa Island	31 D/9	44°33'	78°09'
Porters Island	31 D/9	44°33'	78°13'
Port Findlay (Loc.)	41 K/8	46°19'	84°01'
Port Finlay (Loc.) - see-voir - Port Findlay	41 K/8	46°19'	84°01'
Port Franks (Comm.-Aggl.)	40 P/4	43°13'	81°54'
Port Glasgow (Comm.-Aggl.)	40 I/12	42°30'	81°37'
Port Granby (Comm.-Aggl.)	30 M/16	43°54'	78°28'
Port Granby Creek	30 M/16	43°54'	78°27'
Port Hope (Town-Ville)	30 M/16	43°57'	78°18'
Port Hope Creek	31 D/16	44°57'	78°01'
Port Hope Lake	31 D/16	44°57'	78°01'
Porthos Lake	42 E/11	49°44'	87°07'
**Port Keewaydin (Loc.)*	31 E/4	45°05'	79°31'
Port Lake	52 J/7	50°15'	90°53'
Port Lambton (Comm.-Aggl.)	40 J/10	42°39'	82°30'
Portland (Tp.M.-M. de c.)	31 C/7	44°27'	76°42'
Portland (Tp.-Canton)	31 C/7	44°28'	76°42'
Portland (P.V.-V.p.a.)	31 C/9	44°42'	76°12'
Port Law (Comm.-Aggl.)	41 A/8	44°16'	80°27'
Portlock (Comm.-Aggl.)	41 J/5	46°20'	83°53'
Portlock Channel	31 D/14	44°50'	79°24'
Portlock Harbour	41 J/5	46°19'	83°53'
Portlock Island	41 J/5	46°18'	83°54'
Port Loring (Comm.-Aggl.)	31 E/13	45°55'	79°59'
Port Maitland (Comm.-Aggl.)	30 L/13	42°52'	79°34'
Port McNicoll (Village)	31 D/12	44°45'	79°49'
Port Metcalf (Loc.)	31 C/1	44°14'	76°11'
Port Milford (Comm.-Aggl.)	30 N/14	43°56'	77°03'
Port Nelson (Comm.-Aggl.)	30 M/5	43°20'	79°46'
Port Perry (Comm.-Aggl.)	31 D/2	44°06'	78°57'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Port Rawson Bay	41 H/1	45°11′	80°01′
Port Robinson (Comm.-Aggl.)	30 M/3	43°02′	79°13′
Port Rowan (Comm.-Aggl.)	40 I/9	42°37′	80°28′
Port Royal (Comm.-Aggl.)	40 I/9	42°36′	80°29′
Port Ryerse (Comm.-Aggl.)	40 I/16	42°45′	80°15′
Port Sandfield (Comm.-Aggl.)	31 E/4	45°07′	79°37′
Port Severn (Comm.-Aggl.)	31 D/14	44°48′	79°43′
Portsmouth (Comm.-Aggl.)	31 C/2	44°13′	76°31′
Portsmouth Bay - see-voir - Portsmouth Harbour	31 C/2	44°13′	76°31′
Portsmouth Harbour	31 C/2	44°13′	76°31′
Port Stanley (Village)	40 I/11	42°40′	81°13′
Port Stanton (Comm.-Aggl.)	31 D/14	44°48′	79°25′
Port Stanton (Sparrow Lake Sta.-Gare) (P.O.-B. de p.) - see-voir - Port Stanton	31 D/14	44°48′	79°25′
**Portswitch (Ry.Pt.-P.F.)*	31 D/12	44°41′	79°38′
Port Sydney (Comm.-Aggl.)	31 E/3	45°13′	79°17′
Port Talbot (Comm.-Aggl.)	40 I/11	42°39′	81°21′
Port Union (Comm.-Aggl.)	30 M/14	43°46′	79°08′
Port View Beach (Comm.-Aggl.)	31 D/2	44°07′	78°55′
Port Weller (Comm.-Aggl.)	30 M/3	43°13′	79°14′
Port Weller Beach	30 M/3	43°13′	79°13′
Port Weller East (Comm.-Aggl.)	30 M/5	43°14′	79°13′
Port Weller Harbour	30 M/3	43°14′	79°13′
Port Whitby (Comm.-Aggl.)	30 M/15	43°51′	78°56′
Poshkokagan Lake	52 H/6	49°16′	89°18′
Poshkokagan River	52 H/11	49°32′	89°02′
Poshtar Lake	42 F/4	49°03′	85°40′
Postagoni Lake	52 H/8	49°24′	88°03′
Postagoni River	52 H/8	49°25′	88°07′
Postans (Ry.Pt.-P.F.)	52 B/9	48°40′	90°22′
Postans Bay	52 B/9	48°40′	90°22′
Postans Lake	52 B/9	48°40′	90°21′
Post Bay	52 I/8	50°17′	88°20′
Post Creek	41 I/15	46°47′	80°48′
Post Creek	52 G/15	49°55′	90°50′
Postelnic Creek	53 A/3	52°15′	89°14′
Postelnic Lake	53 A/4	52°01′	89°58′
Posters Bay - see-voir - Fosters Bay	31 C/9	44°34′	76°01′
Post Hill	41 J/1	46°07′	82°05′
Post Island	41 H/1	45°13′	80°06′
Post Island	53 H/13	53°50′	89°55′
Post Lake	41 I/15	46°48′	80°52′
Post Lake	41 P/3	47°01′	81°13′
Post Lake	52 G/15	49°54′	90°47′
Post Narrows	52 N/4	51°08′	93°47′
Post Office Bay	31 C/10	44°41′	76°59′
Posts Point	40 I/5	42°16′	81°55′
Potagannissing Bay	41 J/4	46°04′	83°55′
Potash Lake	31 F/5	45°23′	77°50′
Potash Lake	52 B/16	48°51′	90°16′
Potato Bay	31 F/1	45°02′	76°11′
Potato Island	31 C/8	44°21′	76°03′
Potato Island	31 D/13	44°48′	79°46′
Potato Island	42 B/1	48°06′	82°15′
Potato Island	52 E/15	49°56′	94°40′
Potato Island Channel	31 D/13	44°47′	79°46′
Potato Islands	52 E/11	49°34′	95°05′
Potato Lake	42 E/15	49°46′	86°39′
Potato Lake	52 E/15	49°56′	94°51′
Potato Patch Lakes	52 C/9	48°40′	92°06′
Potato Point	41 I/3	46°13′	81°21′
Pothole Bay	52 C/10	48°30′	92°34′
Pothole Lake	31 C/9	44°32′	76°21′
Pothole Lake	31 F/2	45°07′	76°58′
Pothole Lake	41 G/14	45°55′	83°03′
Pot Hole Lake	41 I/11	46°34′	81°24′
Pot Hole Lake	41 I/10	46°38′	80°45′
Pothole Lake	41 I/15	46°52′	80°50′
Pothole Lake	52 F/7	49°22′	92°58′
Pot Hole Lake	42 H/7	49°26′	80°45′
Pothole Lake	52 L/2	50°05′	94°31′
Pothole Lakes	32 D/5	48°28′	80°00′
Potholes Provincial Nature Reserve	41 N/16	47°57′	84°16′
Pothole, The (Lake-Lac)	52 B/14	48°47′	91°02′
Potier (Tp.-Canton)	41 O/9	47°38′	82°01′
Potier Lake	41 O/9	47°32′	82°04′
Pot Island	52 C/11	48°43′	93°19′
Pot Lake	31 C/8	44°29′	76°23′
Pot Lake	41 P/4	47°14′	81°44′
Pot Lake	41 O/10	47°34′	82°57′
Pot Lake	42 F/8	49°25′	84°14′
Pot Lake	52 H/8	49°29′	88°00′
Pot Lake	52 J/5	50°24′	91°32′
Potomac River	41 J/2	46°13′	82°59′
Potspoon Lake	31 C/10	44°36′	76°35′
Pottageville (Comm.-Aggl.)	30 M/13	43°59′	79°37′
Pottaminie Island - see-voir - Pottowatamie Island	40 J/10	42°34′	82°30′
Pottawatomi River	41 A/10	44°34′	80°56′
Potter (Comm.-Aggl.)	42 A/15	48°52′	80°51′
Potter (Tp.-Canton)	42 H/7	49°23′	80°48′
Potter Creek	31 C/3	44°08′	77°26′
Potter Creek	31 E/10	45°35′	78°44′
Potter Lake	31 E/10	45°37′	78°47′
Potter Lake	41 I/4	46°03′	81°50′
Potter Lake	42 H/7	49°22′	80°42′
Potter Lake	52 E/10	49°38′	94°53′
Potter Point - see-voir - Pine Point	31 C/3	44°06′	77°30′
Potter River	42 H/7	49°29′	80°41′
Pottersburg (Comm.-Aggl.)	40 I/14	43°00′	81°11′
Pottersburg Creek	40 I/14	42°58′	81°10′
Pottersburg Creek - see-voir - Government Drain	40 P/3	43°01′	81°09′
Potters Island	41 I/7	46°28′	80°58′
Potters Landing (Comm.-Aggl.)	31 D/13	44°59′	79°49′
Potter's Pond	52 G/5	49°25′	91°39′
Pottohawk Point	40 I/9	42°36′	80°17′
Pottowatamie Island	40 J/10	42°34′	82°30′
Pottowatamie Island Dredge Cut	40 J/10	42°33′	82°30′
Potts (Tp.-Canton)	52 C/13	48°52′	93°54′
Potts Island	31 C/4	44°13′	77°46′
Potts Lake - see-voir - Little Pine Lake	52 C/13	48°54′	93°55′
Potts Lake	52 G/4	49°00′	91°48′
Potts Point - see-voir - Potts Shore	31 D/10	44°32′	78°47′
Potts Shore	31 D/10	44°32′	78°47′
Pottsville (Comm.-Aggl.)	42 A/6	48°29′	81°11′
Potvin Island	41 I/2	46°02′	80°45′
Potvin Lake	41 I/16	46°47′	80°28′
Potvin Lake	42 A/7	48°18′	80°35′
Potvin Lake	42 A/6	48°23′	81°26′
Potvin Lake	42 G/8	49°21′	82°10′
Potvin Point	41 H/15	45°48′	80°41′
Poulett (Tp.-Canton)	42 B/16	48°46′	82°09′
Poulett Creek	42 B/16	48°48′	82°07′
Poulin (Tp.-Canton)	41 J/10	46°41′	82°53′
**Poulin (Sta.-Gare)*	41 O/11	47°45′	83°19′
Poulin Creek	41 O/11	47°44′	83°12′
Poulin Lake	41 O/11	47°45′	83°21′
Poulin Lake	52 B/6	48°17′	91°14′
Poulin Lake	42 D/15	48°50′	86°57′
Pouliot Lake	52 J/10	50°33′	90°57′
Poulos Lake	32 E/12	49°35′	79°34′
Poulson Lake	52 C/14	48°49′	93°05′
Poulton Lake	41 I/15	46°46′	80°39′
Pound Creek	42 E/5	49°25′	87°52′
Pound Net Bay	52 C/10	48°34′	92°37′
Poundnet Point	41 J/5	46°16′	83°38′
Pound Net Point	52 C/11	48°41′	93°20′
Pounsford Lake	52 A/7	48°30′	88°47′
Pountney Lake	41 O/12	47°32′	83°34′
Pountney Lake	41 P/14	47°55′	81°15′
Poupore Lake	41 J/16	46°47′	82°24′
Pour Lake	41 J/10	46°42′	82°45′
Pout Lake	42 E/9	49°32′	86°22′
Pout River	42 E/9	49°37′	86°22′
Poverty Bay	31 E/12	45°41′	79°44′
Poverty Bay Chutes	31 E/12	45°41′	79°45′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Poverty Creek	31 E/8	45°30′	78°13′
Poverty Creek	42 L/8	50°17′	86°14′
Poverty Island	31 B/5	44°24′	75°52′
Poverty Island Lower Shoal	31 B/5	44°24′	75°52′
Poverty Lake	31 E/8	45°29′	78°13′
Poverty Lake	42 L/8	50°17′	86°16′
Poverty Pond	31 F/2	45°05′	76°42′
Povey Lake	52 O/1	51°12′	90°01′
Powassan (Town-Ville)	31 L/3	46°05′	79°22′
Powassin Rock	52 E/7	49°25′	94°54′
P.O.W. Bay	52 E/9	49°33′	94°19′
Powderhorn Lake	31 E/7	45°16′	78°43′
Powderhouse Bay	41 H/13	45°58′	81°35′
Powder Island	42 A/7	48°29′	80°58′
Powder Island	52 E/7	49°21′	94°54′
Powder Island	52 F/10	49°43′	92°36′
Powder Island	52 J/4	50°06′	91°58′
Powder Islands	42 D/13	48°51′	87°35′
Powderpuff, The (Island-Île)	52 E/15	49°50′	94°35′
Powder Shoal - see-voir - Barwis Rock	42 D/13	48°50′	87°38′
Powell (Tp.-Canton)	41 P/15	47°59′	80°43′
Powell Bay - see-voir - Powells Bay	31 C/9	44°35′	76°15′
Powell Cove	41 H/13	45°56′	81°45′
Powell Cove Bank	41 H/13	45°56′	81°44′
Powell Creek - see-voir - Lafortune Creek	31 L/1	46°14′	78°02′
Powell Creek	42 A/2	48°01′	80°45′
Powell Creek	42 G/2	49°04′	82°55′
Powell Lake	31 L/1	46°12′	78°00′
Powell Lake	42 A/2	48°01′	80°50′
Powell Lake	52 B/7	48°27′	90°53′
Powell Lake	42 G/2	49°02′	82°59′
Powells Bay	31 C/9	44°35′	76°15′
Powell's Bay	52 B/2	48°15′	90°50′
Powells Corners (Comm.-Aggl.)	40 I/16	42°49′	80°29′
Powells Island	31 C/9	44°35′	76°15′
Powells Island	31 C/10	44°44′	76°40′
Power Bay	53 C/5	52°15′	93°44′
Power Glen (Comm.-Aggl.)	30 M/3	43°07′	79°16′
Power Island	41 J/1	46°02′	82°16′
Power Lake	52 F/7	49°25′	92°43′
Powers Island	31 C/13	44°49′	77°41′
Powers Lake	31 C/13	44°56′	77°46′
Pow Ground Point	52 C/10	48°41′	92°40′
Powis Island	43 D/4	52°11′	87°43′
Pow Island	42 C/13	48°48′	85°36′
Pow Island	43 D/1	52°11′	86°17′
Powitik River	42 L/5	50°29′	87°48′
Powles Corners (Comm.-Aggl.)	31 D/7	44°29′	78°45′
Powwow Island	31 D/13	44°55′	79°50′
Pow Wow Point	31 E/6	45°21′	79°07′
Powys Rock	41 H/1	45°13′	80°10′
Poynter Rock	52 A/8	48°24′	88°29′
Poyoya Lake	53 C/9	52°35′	92°10′
Pozniak Lake	31 L/13	46°46′	79°49′
Prady Lake	53 B/15	52°58′	90°32′
Praill Lake	42 L/16	50°48′	86°02′
Prain Lake	52 A/14	48°48′	89°16′
Prairie Bee Lake	41 O/13	47°54′	83°54′
Prairie Bee River	41 O/13	47°57′	83°52′
Prairie Cove	42 D/15	48°47′	86°47′
Prairie Creek	42 L/1	50°11′	86°17′
Prairie Grass Lake	41 O/6	47°16′	83°26′
Prairie Island	40 P/16	43°56′	80°25′
Prairie Lake	42 E/2	49°02′	86°43′
Prairie Lake	42 L/1	50°09′	86°17′
Prairie Lake	52 M/2	51°03′	94°32′
Prairie Point	41 A/14	44°55′	81°04′
Prairie Point - see-voir - Meshkodeyang Point	41 H/13	45°53′	81°39′
Prairie Portage	52 B/3	48°03′	91°26′
Prairie Portage	52 A/13	48°57′	89°58′
Prairie Portage	52 I/6	50°19′	89°19′
Prairie, Portage de la	31 L/7	46°17′	78°58′
Prairie River	42 D/15	48°47′	86°46′
Prairie River Mouth Provincial Nature Reserve	42 D/15	48°47′	86°47′
Prairie Siding (Comm.-Aggl.)	40 J/8	42°21′	82°19′
Prairie, The	41 A/14	44°54′	81°02′
Prange Lake	31 F/14	45°56′	77°23′
Pranges Hills	31 F/14	45°46′	77°20′
Pratlett Creek	42 E/5	49°22′	87°31′
Pratlett Lake	42 E/5	49°21′	87°31′
Pratt (Tp.-Canton)	52 D/16	48°52′	94°26′
Pratt Bay	31 D/13	44°53′	79°48′
**Pratt Corners (Loc.)*	31 C/15	44°54′	76°30′
Pratt Creek	52 G/5	49°29′	91°33′
Pratt Island	31 E/3	45°02′	79°24′
Pratt Island	41 H/15	45°53′	80°48′
Pratt Lake	52 A/10	48°43′	88°43′
Pratt Lake	42 B/16	48°57′	82°30′
Pratt Lake	52 G/5	49°29′	91°33′
Pratt Reef	41 H/15	45°53′	80°49′
Pratt Shoal	41 H/8	45°21′	80°18′
Preachers Lake - see-voir - Spring Lake	52 C/13	48°55′	93°50′
Preachers Lake	52 C/13	48°56′	93°51′
Preacher's Point	41 A/11	44°43′	81°16′
Precious Corners (Comm.-Aggl.)	31 D/1	44°01′	78°12′
Precipice Lake	52 E/15	49°50′	94°59′
Prefontaine Island	52 A/3	48°09′	89°13′
Pregeon Lake - see-voir - Lower Pergeon Lake	31 K/4	46°08′	77°39′
Pregnant Point	41 J/2	46°13′	82°52′
Preiste Lake	52 B/1	48°11′	90°24′
Premiere Lake	52 N/2	51°12′	92°41′
Premier Lake	52 B/14	49°00′	91°18′
Premier, Mount - see-voir - Premier Mountain	42 D/10	48°45′	86°34′
Premier Mountain	42 D/10	48°45′	86°34′
Prena Island	52 N/4	51°02′	93°48′
Prendergast Island	41 J/2	46°10′	82°43′
Prendible Island	52 F/11	49°40′	93°18′
Prendible Lake	52 F/11	49°38′	93°21′
Preneveau (Comm.-Aggl.)	31 C/5	44°26′	77°48′
Preneveau Lake	42 C/1	48°13′	84°22′
Prentice Lake	41 N/15	47°51′	84°40′
Prescott (Sep.Town-Ville aut.)	31 B/12	44°43′	75°31′
Prescott (Tp.-Canton)	41 J/9	46°41′	82°16′
Prescott and Russell, United Counties of (C.M.-M.C.)	31 G/6	45°25′	75°15′
Present Island	31 D/13	44°49′	79°51′
Present Lake	41 I/13	46°48′	81°40′
Presland Lake	52 H/7	49°20′	88°33′
Presley Lake	31 F/3	45°07′	77°10′
Presqu'ile (Island-Île)	31 B/14	44°49′	75°20′
Presqu'ile Bay	31 C/4	44°01′	77°42′
Presqu'ile Bay	31 E/15	45°50′	78°36′
Presqu'ile Islands Wilderness Area	30 N/13	43°59′	77°44′
Presqu'ile Middle Ground	31 C/4	44°01′	77°40′
Presqu'ile Peninsula	31 N/13	44°00′	77°42′
Presqu'ile Point (Comm.-Aggl.)	30 N/13	44°00′	77°41′
Presqu'ile Point	30 N/13	43°59′	77°40′
Presqu'ile Point	41 A/10	44°42′	80°55′
Presqu'ile Provincial Park	30 N/13	44°00′	77°43′
Press Lake	52 G/14	49°47′	91°28′
Prest Lake	43 D/11	52°33′	87°15′
Presto Creek	31 E/9	45°42′	78°09′
Presto Lake	31 E/9	45°42′	78°13′
Preston (Comm.-Aggl.)	40 P/8	43°23′	80°21′
Preston (Tp.-Canton)	31 E/9	45°40′	78°12′
Preston Cove	31 C/2	44°11′	76°41′
Preston Cove	41 J/1	46°09′	82°22′
Preston East (Comm.-Aggl.)	42 A/6	48°27′	81°14′
Preston Island	31 C/5	44°19′	77°56′
Preston Island	31 C/9	44°38′	76°20′
Preston Island	52 H/9	49°42′	88°08′
Preston Lake (Comm.-Aggl.)	30 M/14	43°59′	79°23′
Preston Lake	30 M/14	43°59′	79°23′

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Preston Reef - see-voir - Poplar Bar	30 N/15	43°55′	76°54′
Prestonvale (Comm.-Aggl.)	31 F/1	45°01′	76°17′
Preta Lake	52 J/12	50°33′	91°30′
Pretties Bay	31 F/1	45°03′	76°11′
Pretties Island	31 F/1	45°03′	76°11′
Pretty Channel	31 D/13	44°54′	79°40′
Pretty Island	52 H/10	49°31′	88°36′
Pretty Lake	31 F/13	45°59′	77°54′
Pretty Lake	31 M/5	47°24′	79°43′
Pretty River	41 A/9	44°30′	80°13′
**Pretty River Valley (Comm.-Aggl.)*	41 A/8	44°25′	80°17′
Pretty River Valley	41 A/8	44°24′	80°18′
Pretty River Valley Provincial Park	41 A/8	44°26′	80°18′
Prettys Hill	31 F/15	45°48′	76°52′
Pretzel Lake	31 E/3	45°10′	79°10′
Priam Lake	52 F/6	49°21′	93°20′
Priamo Lake	52 I/12	50°36′	89°52′
Price (Tp.-Canton)	42 A/6	48°20′	81°25′
Price (Ry.Pt.-P.F.)	42 C/16	48°45′	84°12′
Price Bay	52 E/11	49°38′	95°02′
Price Creek	52 C/9	48°44′	92°14′
Price Green Island	31 C/9	44°34′	76°18′
Price Island	41 H/9	45°32′	80°29′
Price Lake	52 C/9	48°44′	92°14′
Price Lake	52 F/6	49°19′	93°04′
Price Point	31 E/3	45°12′	79°06′
Prices Corner (Comm.-Aggl.)	40 P/16	43°49′	80°14′
Prices Corner (Comm.-Aggl.)	31 D/12	44°38′	79°31′
Price's Lake	31 M/4	47°10′	79°35′
Priceville (P.V.-V.p.a.)	41 A/2	44°12′	80°38′
Prickly Point	31 D/1	44°12′	78°10′
Priddle Creek	41 A/8	44°17′	80°16′
Prideaux Lake	52 N/12	51°41′	93°51′
Pride Lake	52 J/8	50°25′	90°24′
Priests Ponds	31 F/5	45°26′	77°36′
Priests Rapids	31 F/12	45°30′	77°55′
Prig Lake	52 F/10	49°33′	92°42′
Primeau Lake	41 J/12	46°39′	83°34′
Primeau Lake	32 D/5	48°17′	79°52′
Prime Lake	43 D/15	52°51′	86°59′
Primer Lake	42 B/1	48°09′	82°08′
Prim Lake	41 O/13	47°56′	83°39′
Primok Lake	52 N/3	51°01′	93°11′
**Primo Narrows*	41 I/11	46°39′	81°19′
Primrose (Comm.-Aggl.)	41 A/1	44°06′	80°08′
Primrose Island	41 H/1	45°09′	80°08′
Prince (Tp.-Canton)	41 K/10	46°33′	84°31′
Prince (Tp.M.-M. de c.)	41 K/10	46°35′	84°32′
Prince Albert (Comm.-Aggl.)	31 D/2	44°05′	78°58′
Prince Alfred Island	31 B/12	44°34′	75°42′
Prince Alfred Island	52 H/8	49°27′	88°21′
Prince Andrew Island	31 D/8	44°26′	78°16′
Prince Arthur's Landing (P.V.-V.p.a.) - see-voir - Thunder Bay	52 A/6	48°24′	89°19′
Prince Bay	52 A/3	48°07′	89°20′
Prince Creek	41 K/10	46°34′	84°35′
Prince Edward (C.M.-M.C.)	31 C/3	44°00′	77°15′
Prince Edward (G.C.-C.G.)	31 C/3	44°00′	77°15′
Prince Edward Bay	30 N/15	43°57′	77°00′
Prince Edward Island	31 E/11	45°32′	79°09′
Prince Edward Point	30 N/15	43°56′	76°52′
Prince Lake	31 F/5	45°24′	77°31′
Prince Lake	41 K/10	46°34′	84°33′
Prince Lake	52 F/3	49°12′	93°14′
Prince of Wales Falls	31 G/5	45°22′	75°42′
Prince of Wales Island	52 H/8	49°27′	88°25′
Prince Point	52 A/3	48°07′	89°19′
Prince Point	42 D/15	48°47′	86°46′
Prince Regent Island	31 C/8	44°19′	76°05′
Princes Lake	31 E/8	45°24′	78°05′
Princes Lake (Wallace Comm.-Aggl.) (P.O.-B. de p.) - see-voir - Wallace	31 E/8	45°23′	78°04′
Princess Anne Manor (Comm.-Aggl.)	30 M/12	43°40′	79°32′
Princess Chain of Lakes	42 E/12	49°36′	87°59′
Princess Charlotte Island	31 C/8	44°19′	76°05′
Princess Creek	42 C/7	48°16′	84°56′
Princess Island	31 C/8	44°29′	76°02′
Princess Island	31 B/12	44°30′	75°48′
Princess Island	31 E/4	45°09′	79°42′
Princess Island	31 F/14	45°55′	77°15′
Princess Lake	42 C/7	48°16′	84°54′
Princess Lake	52 H/9	49°36′	88°03′
Princess Lake	52 G/15	49°58′	90°42′
Princess Margaret (Comm.-Aggl.)	30 M/12	43°40′	79°33′
Princess Point	30 M/5	43°16′	79°53′
Princeton (Comm.-Aggl.)	40 P/2	43°10′	80°32′
Pringle (Tp.-Canton)	31 E/13	45°56′	79°43′
Pringle (Ry.Pt.-P.F.)	42 D/9	48°41′	86°03′
Pringle Bay	52 A/7	48°24′	88°36′
Pringle Creek	30 M/15	43°51′	78°56′
Pringle Lake	31 C/14	44°52′	77°14′
Pringle Lake - see-voir - Pine Lake	31 E/13	45°57′	79°44′
Pringle Lake	52 H/2	49°03′	88°46′
Pringle Lake	52 P/7	51°22′	88°52′
Pringle Lake	52 N/11	51°32′	93°28′
Pring Reef	41 H/14	45°54′	81°05′
Printy Lake - see-voir - Kitts Lake	31 F/6	45°28′	77°25′
Prinyer Cove	31 C/2	44°05′	76°53′
Prinyer Point	31 C/2	44°06′	76°53′
Prior Lake	42 H/3	49°09′	81°12′
Priors Bay	41 G/16	45°52′	82°20′
Priory Park (Comm.-Aggl.)	40 P/9	43°31′	80°15′
Priske (Tp.-Canton)	42 D/14	48°50′	87°14′
Prism Island	31 D/13	44°50′	79°42′
Prism Lake	52 G/3	49°06′	91°01′
Prisoner Cove	42 D/15	48°47′	86°37′
Prison Island	31 D/1	44°12′	78°10′
Prison Island	31 B/14	44°46′	75°25′
Prisque Bay	41 H/10	45°41′	80°36′
Pritchard Lake	31 F/4	45°06′	77°35′
Pritchard Lake	52 F/10	49°43′	92°56′
Pritchards Island	31 C/9	44°38′	76°20′
Private Lake	41 O/4	47°01′	83°52′
Probyn Creek	41 K/16	46°47′	84°22′
Probyn Lake	41 K/16	46°47′	84°25′
Proctor (Tp.-Canton)	41 J/7	46°19′	82°30′
Proctor Drain	40 J/8	42°23′	82°05′
Proctor Lake	42 E/16	49°50′	86°05′
Proctor Point	30 N/13	43°58′	77°45′
Proctors Creek	31 C/4	44°02′	77°43′
Proctors Point	31 E/4	45°06′	79°39′
Professor Lake	42 E/6	49°19′	87°25′
Professor Pond	31 M/5	47°21′	79°40′
Profile Point	52 B/13	48°46′	91°42′
Profit Lake	53 B/10	52°32′	90°53′
Progreston (Comm.-Aggl.)	30 M/5	43°24′	79°58′
Progreston Pond	30 M/5	43°23′	79°57′
Prominent Ridge - see-voir - Wetigo Hills	53 K/9	54°35′	92°25′
Promontory, The (Pen.-Pén.)	31 C/15	44°58′	76°35′
Pronger Lake	52 F/15	49°52′	92°43′
Pronger's Point	52 F/15	49°46′	92°46′
Prong Lake	31 E/16	45°46′	78°05′
Prophet Beach (Comm.-Aggl.)	31 D/11	44°32′	79°12′
Prophet Lake	52 H/3	49°07′	89°29′
**Prophet Point (Comm.-Aggl.)*	31 D/11	44°32′	79°12′
Prophet Point	31 D/11	44°31′	79°12′
Prop Lake	42 L/6	50°27′	87°09′
Prospair Point	53 C/10	52°30′	92°53′
Prospect (Comm.-Aggl.)	31 D/2	44°02′	78°59′
Prospect (Comm.-Aggl.)	31 G/4	45°06′	75°58′
Prospect Bay	52 C/11	48°41′	93°17′
Prospect Cove	42 D/9	48°38′	86°20′
Prospect Hill (Comm.-Aggl.)	40 P/3	43°13′	81°14′
**Prospect Hill (Loc.)*	41 I/5	46°21′	81°41′
Prospect Hill	41 I/5	46°20′	81°41′
Prospect Island	31 E/4	45°09′	79°37′
Prospect Island	31 E/5	45°22′	79°48′
Prospect Lake	31 D/14	44°59′	79°08′

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Prospect Lake	41 J/6	46°18′	83°07′
Prospect Lake	41 J/6	46°23′	83°29′
Prospect Lake	42 B/5	48°20′	83°56′
Prospect Lake	42 D/15	48°51′	86°51′
Prospect Lake	52 G/14	49°55′	91°23′
Prospect Point	31 C/9	44°32′	76°01′
Prospect Point	31 D/14	44°51′	79°18′
Prospect South Lake	42 D/15	48°51′	86°51′
Prospere Lake	42 C/1	48°12′	84°03′
Prosperity (Comm.-Aggl.)	40 P/13	43°50′	81°33′
Prosser (Tp.-Canton)	42 A/11	48°45′	81°16′
Prosser Creek	42 A/14	48°48′	81°16′
Prosser Lake	42 A/14	48°47′	81°17′
Proton (Tp.M.-M. de c.)	41 A/1	44°06′	80°30′
Proton (Tp.-Canton)	41 A/1	44°06′	80°30′
Proton Station (Comm.-Aggl.)	41 A/1	44°12′	80°29′
Prottler Lake	31 E/8	45°27′	78°20′
Proudfoot (Tp.-Canton)	31 E/11	45°40′	79°10′
Proudfoot Bay	31 F/3	45°05′	77°02′
Proudfoot Creek	31 E/11	45°41′	79°17′
Proudfoot Lake - see-voir - Island Lake	31 E/11	45°41′	79°14′
Proudfoot Lake	41 I/14	46°58′	81°05′
Proudfoot Point	41 J/1	46°06′	82°18′
Proud Lake	31 E/5	45°28′	79°45′
Proulx (Comm.-Aggl.)	31 G/7	45°27′	74°46′
Proulx Lake	31 E/16	45°46′	78°24′
Proulx Lake	41 I/3	46°05′	81°20′
Proulx Lake	41 O/12	47°30′	83°50′
Proulx Lake	42 G/8	49°24′	82°21′
Proulx Marsh	41 I/3	46°01′	81°23′
Prout Rock	41 J/5	46°16′	83°46′
Prouty Bay	31 C/13	44°48′	77°57′
Provast Point	31 G/2	45°02′	74°36′
Proven Lake	31 F/6	45°21′	77°07′
Providence Bay (Comm.-Aggl.)	41 G/9	45°40′	82°16′
Providence Bay	41 G/9	45°40′	82°17′
Providence Point	41 G/9	45°39′	82°16′
Provoking Lake	31 E/9	45°34′	78°30′
Provo Shoal	41 H/7	45°24′	80°31′
Provost Island	52 A/9	48°38′	88°05′
Prow Island	41 H/1	45°13′	80°09′
Prud'homme Lake	31 M/4	47°15′	79°41′
Prugh Lake	41 K/16	46°53′	84°18′
Prune Creek	41 P/3	47°12′	81°11′
Prune Creek	42 G/12	49°36′	83°45′
Prune Lake	41 P/3	47°11′	81°08′
Pruner Lake	52 P/6	51°23′	89°18′
Prunner Shoal	31 B/14	44°56′	75°05′
Przemysl Island	31 D/14	44°59′	79°27′
Psyche Island	31 C/8	44°19′	76°06′
Psyche Shoal	30 N/15	43°55′	76°43′
Ptarmigan Bay	52 E/10	49°39′	94°43′
Ptarmigan Lake	42 F/16	49°56′	84°08′
Ptolemy Lake	52 B/6	48°16′	91°26′
Ptsebe, The (Creek-Ruisseau)	40 P/4	43°11′	81°45′
Puce (Comm.-Aggl.)	40 J/7	42°18′	82°47′
Puce River	40 J/7	42°18′	82°47′
Puces, Rivière aux - see-voir - Puce River	40 J/7	42°18′	82°47′
Pucill Lake	52 P/6	51°20′	89°00′
Pucksaw (Loc.) - see-voir - Pukaskwa Depot	42 C/4	48°02′	85°55′
Pucker Lake	52 H/6	49°21′	88°59′
Puddick Island	41 H/15	45°55′	80°45′
Pudding Island	31 D/13	44°55′	79°54′
Pudding Rock	31 D/13	44°55′	79°54′
Pudding Rock	31 E/4	45°04′	79°30′
Puddingstone Lake	41 J/11	46°32′	83°18′
Puddle Lake	31 C/10	44°38′	76°55′
Puddle Lake - see-voir - Grassy Lake	31 F/6	45°22′	77°09′
Puddle Lake	41 P/2	47°05′	80°41′
Puddy Lake	52 H/13	49°58′	89°32′
Pud Lake - see-voir - Mud Lake	41 I/9	46°43′	80°17′
Pudney Lake	52 H/5	49°22′	89°57′
Puffball Creek	31 C/5	44°23′	77°49′
Puffball Lake	31 L/1	46°07′	78°01′
Puffer Bay	31 D/9	44°34′	78°03′
Puffers Island	31 D/15	44°58′	78°37′
Puff Island	52 A/9	48°39′	88°03′
Puff Island Provincial Nature Reserve	52 A/9	48°40′	88°02′
Pugawagun Lake	31 E/10	45°44′	78°57′
Pug Creek	52 G/8	49°19′	90°18′
Pug Lake	52 G/8	49°17′	90°19′
**Pugsley Crossing (Sta.-Gare)*	31 D/6	44°18′	79°28′
Pugsley Island	52 A/9	48°32′	88°19′
Pugwa Creek	31 E/15	45°53′	78°36′
Pugwa Lake	31 E/15	45°53′	78°35′
Puhky Island	41 J/10	46°30′	82°35′
Pukamo Island	52 C/11	48°40′	93°15′
Pukamo Point	52 C/11	48°40′	93°15′
Pukaskwa (Loc.) - see-voir - Pukaskwa Depot	42 C/4	48°02′	85°55′
Pukaskwa Depot (Loc.)	42 C/4	48°02′	85°55′
Pukaskwa National Park	42 C/4	48°15′	85°55′
Pukaskwa, Parc national	42 C/4	48°15′	85°55′
Pukaskwa Point	41 N/13	48°00′	85°54′
Pukaskwa River	42 C/4	48°00′	85°53′
Pukatawagan Creek	42 D/16	48°54′	86°12′
Pukatawagan Lake	42 D/16	48°53′	86°16′
Pukatawagan Lakes	53 J/1	54°06′	90°20′
Pukina Creek	31 E/16	45°59′	78°25′
Pukina Lake	31 E/16	45°58′	78°25′
Pulaski Lake	41 N/8	47°23′	84°15′
Pulfords Island	52 E/10	49°43′	94°32′
Pulham Lake	43 D/11	52°34′	87°12′
Pullan Lake	53 F/15	53°49′	92°48′
Pullar Lake	52 J/4	50°09′	91°49′
Pullen (Ry.Pt.-P.F.)	42 H/4	49°12′	81°33′
Pullen Creek	42 H/4	49°13′	81°36′
Puller's Point	52 K/1	50°02′	92°10′
Pulling Lake	52 B/5	48°16′	91°54′
Pull Point	31 C/3	44°03′	77°01′
Pulpit Island	31 C/9	44°33′	76°26′
Pulp Siding (Benny Comm.-Aggl.) (P.O.-B. de p.) - see-voir - Benny	41 I/13	46°47′	81°38′
Pulpwood Harbour	42 D/9	48°35′	86°17′
Pulpwood Point	41 G/14	45°53′	83°26′
Pulse Creek	40 O/1	43°02′	82°17′
Puma Lake	52 E/9	49°45′	94°17′
Pumper Rock	31 C/16	44°49′	76°11′
Pumphouse Creek	31 K/3	46°01′	77°24′
Pumphouse Creek	41 I/12	46°36′	81°40′
Pumphouse Lake	31 F/10	45°34′	76°46′
Pumphouse Lake	52 J/2	50°14′	90°42′
Pumpkin Bay	31 D/11	44°36′	79°24′
Pumpkin Island	31 C/8	44°21′	76°01′
Pumpkin Point	41 K/8	46°24′	84°07′
Pump Lake	41 I/6	46°27′	81°11′
Pump Lake	41 I/11	46°30′	81°05′
Punchard Lake - see-voir - Damocles Lake	52 H/3	49°06′	89°17′
Punch Bowl Lake	41 I/2	46°14′	80°34′
Punch Island	31 E/3	45°03′	79°30′
Punch Lake	31 E/15	45°58′	78°50′
Punkeydoodles Corners (Comm.-Aggl.)	40 P/7	43°21′	80°44′
Punk Lake	42 C/2	48°12′	84°44′
Punk Lake	52 G/10	49°32′	90°58′
Punter's Island	52 E/15	49°55′	94°40′
Punt Lakes	52 I/2	50°06′	88°55′
Punts, The (Islands-Îles)	31 C/8	44°18′	76°08′
Pup Lake	31 E/7	45°24′	78°58′
Pup Lake	31 E/13	45°51′	79°57′
Pup Lake	52 J/2	50°03′	90°38′
Pup Lakes	42 A/5	48°19′	81°34′
Puppet Creek	42 L/2	50°12′	86°47′
Puppet Lake	42 L/2	50°14′	86°48′
Puppy Islet	42 P/7	51°16′	80°34′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Puppy Lake	42 B/5	48°19′	83°59′
Puppy Lake	42 E/10	49°37′	86°59′
Puppy Lake	52 E/15	49°55′	94°43′
Purbrook (Comm.-Aggl.)	31 E/3	45°02′	79°09′
Purbrook Creek	31 D/12	44°44′	79°31′
Purcell Cove	31 E/8	45°28′	78°18′
Purcell Lake - see-voir - Trout Lake	31 E/5	45°17′	79°44′
Purcell Lake	42 N/11	51°33′	85°25′
Purchase Lake	42 M/14	51°45′	87°24′
Purdom (Tp.-Canton)	52 H/1	49°12′	88°22′
Purdom Creek	52 H/1	49°07′	88°22′
Purdom Lake	52 H/1	49°09′	88°26′
Purdons Creek	31 C/15	44°59′	76°33′
Purdons Lake	31 C/15	44°59′	76°33′
Purdons Mud Lake	31 C/16	44°58′	76°30′
Purdy (Comm.-Aggl.)	31 F/5	45°20′	77°44′
Purdy Bay	52 E/1	49°12′	94°24′
Purdy Bay	53 A/14	52°59′	89°00′
Purdy Corners (Comm.-Aggl.)	31 C/4	44°01′	77°54′
Purdy Creek	31 F/5	45°22′	77°41′
Purdy Lake	31 F/5	45°21′	77°44′
Purdy Lake	31 L/7	46°19′	78°55′
Purdy Lake	42 A/8	48°17′	80°29′
Purdy Lake	32 D/5	48°18′	79°44′
Purdy Pond	31 F/5	45°24′	77°50′
Pure Lake - see-voir - Clair, Lac	41 I/2	46°08′	80°33′
Purgatory Chute	42 E/9	49°40′	86°00′
Purgatory Cove	31 C/9	44°31′	76°02′
Purgatory Cove	41 A/14	44°53′	81°22′
Purgatory Point	41 A/14	44°53′	81°22′
Purity Lake	52 G/13	49°55′	91°57′
Purmal Lake	53 C/9	52°30′	92°05′
Purple Grove (Comm.-Aggl.)	41 A/4	44°05′	81°31′
Purple Hill (Comm.-Aggl.)	40 P/16	43°55′	80°05′
Purple Hill (Comm.-Aggl.)	31 D/2	44°04′	78°51′
Purple Hill	40 P/16	43°55′	80°05′
Purple Valley (Comm.-Aggl.)	41 A/14	44°50′	81°05′
Purpleville (Comm.-Aggl.)	30 M/13	43°51′	79°35′
Purva Lake	42 E/5	49°21′	87°57′
Purvis (Tp.-Canton)	42 A/16	48°56′	80°05′
Purvis Bank	41 G/14	45°51′	83°09′
Purvis Creek	42 L/2	50°11′	86°46′
Purvis Lake	40 P/14	43°57′	81°28′
Purvis Point	41 N/12	47°42′	85°48′
Pusamakwa Lake	42 F/4	49°09′	85°54′
Pusey (Comm.-Aggl.)	31 E/1	45°03′	78°13′
Pusey Lake	31 E/1	45°03′	78°13′
Pusher Lake	52 K/9	50°36′	92°22′
Pushkin Hills	32 D/5	48°17′	79°43′
Pushkin Hills Provincial Nature Reserve	32 D/5	48°17′	79°40′
Pushkin Lake	32 D/5	48°17′	79°42′
Puskuta (Tp.-Canton)	42 B/13	48°52′	83°31′
Puskuta Creek	42 B/14	48°48′	83°29′
Puskuta Lake	42 B/13	48°52′	83°34′
Puskwuche Point - see-voir - Paskwachi Point	42 P/15	51°47′	80°40′
Puslinch (Comm.-Aggl.)	40 P/8	43°26′	80°05′
Puslinch (Tp.M.-M. de c.)	40 P/8	43°28′	80°10′
Puslinch (Tp.-Canton)	40 P/8	43°30′	80°12′
Puslinch Lake	40 P/8	43°25′	80°16′
Pussy Lake	42 E/10	49°37′	86°57′
Puswawa Creek	41 O/12	47°33′	83°45′
Puswawa Island	41 H/9	45°34′	80°28′
Puswawa Lake	41 O/12	47°31′	83°43′
Putnam (Comm.-Aggl.)	40 I/15	43°00′	80°57′
Putnam Lake	41 O/7	47°23′	82°52′
Putsholme Island	41 H/1	45°15′	80°13′
Puttock Creek	42 E/6	49°17′	87°13′
Puttock Creek	42 F/6	49°27′	85°14′
Puttock Lake	42 F/6	49°26′	85°21′
Puzzle Bay	52 K/2	50°07′	93°00′
Puzzle Lake	31 C/10	44°36′	76°58′
Puzzle Lake	42 F/7	49°27′	84°35′
Pyatt Lake	52 F/9	49°34′	92°10′
Pyears Hill	31 C/5	44°15′	77°35′
Pyette Hill	41 A/10	44°44′	80°55′
Pyette Point	41 A/10	44°44′	80°54′
Pyette Point	41 H/8	45°24′	80°06′
Pym Island	43 D/1	52°13′	86°19′
Pym Rock	41 H/9	45°33′	80°26′
Pyne (Tp.-Canton)	42 A/15	48°56′	80°45′
Pyramid (Tp.-Canton)	52 G/2	49°09′	90°53′
Pyramid Hill	52 H/16	49°46′	88°03′
Pyramid Lake	52 G/2	49°08′	90°58′
Pyritic Island	52 A/7	48°18′	88°50′
Pyro Lake	42 F/13	49°45′	85°55′
Pythias Lake	52 H/12	49°44′	89°42′

Q

Quabbin (Comm.-Aggl.)	31 B/5	44°28′	75°55′
Quabbin Hill (Comm.-Aggl.) - see-voir - Quabbin	31 B/5	44°28′	75°55′
Quabbin Hill	31 B/5	44°28′	75°55′
Quackenbush Lake	31 F/3	45°06′	77°06′
Quackenbush Provincial Park	31 D/9	44°34′	78°00′
Quacker Lake	42 F/3	49°09′	85°29′
Quacle Lake - see-voir - Quades Lake	31 F/11	45°36′	77°15′
Quades Lake	31 F/11	45°36′	77°15′
Quadeville (Comm.-Aggl.)	31 F/6	45°19′	77°23′
Quai des Roches (Rocks-Roches)	41 A/16	44°52′	80°15′
Quaid's Bay	40 P/13	43°51′	81°44′
Quaint Creek	52 J/15	50°53′	90°58′
Quaint Lake	52 G/14	49°59′	91°11′
Quaint Lake	52 J/15	50°51′	90°58′
Quaker (Ry.Pt.-P.F.)	30 M/14	43°57′	79°24′
Quality Island	31 C/13	44°48′	77°58′
Quandary Bay	52 E/10	49°31′	94°39′
Quanja Lake	41 H/12	45°36′	81°48′
Quantrill Lake	53 G/3	53°04′	91°02′
Quantz Lake	42 N/3	51°10′	85°23′
Quantztown (Comm.-Aggl.)	30 M/14	43°53′	79°18′
Quarindale (Loc.)	40 P/10	43°41′	80°45′
Quarrier Lake	52 P/5	51°21′	89°53′
**Quarries (Sta.-Gare)*	40 J/3	42°07′	83°05′
Quarries (Comm.-Aggl.)	31 G/5	45°27′	75°38′
Quarry Bay	31 D/9	44°35′	78°03′
Quarry Bay	31 D/11	44°41′	79°21′
Quarry Bay	41 H/8	45°24′	80°06′
Quarry Bay	41 G/14	45°52′	83°06′
Quarry Creek	31 F/4	45°02′	77°48′
Quarry Hill	31 F/10	45°30′	76°45′
Quarry Island	31 D/9	44°35′	78°04′
Quarry Island	31 D/13	44°50′	79°49′
Quarry Island	42 D/13	48°49′	87°31′
Quarry Island	52 E/9	49°42′	94°25′
Quarry Island	52 E/15	49°46′	94°33′
Quarry Island Bank	31 D/13	44°49′	79°48′
Quarry Lake	31 D/8	44°27′	78°07′
Quarry Lake - see-voir - Marble Lake	31 F/4	45°02′	77°49′
Quarry Point	41 G/14	45°51′	83°05′
Quarry Ponds	30 L/14	42°53′	79°16′
Quarters, The (Channel-Chenal)	31 C/9	44°33′	76°14′
**Quartz (Comm.-Aggl.)*	41 I/7	46°24′	80°48′
Quartz Island	52 E/8	49°29′	94°28′
Quartzite Lake	41 I/3	46°06′	81°21′
Quartz Lake	31 L/1	46°10′	78°07′
Quartz Lake	41 O/2	47°06′	82°45′
Quartz Lake	42 A/8	48°15′	81°25′
Quartz Lake	52 N/2	51°10′	92°47′
Quartz Rock	41 H/3	45°59′	81°37′
Quartz Rock (Hill-Colline)	41 I/4	46°01′	81°40′
Quary Lake	42 B/5	48°24′	83°55′
**Quay (Loc.)*	31 D/1	44°01′	78°20′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Quebec Bay	41 J/5	46°19′	84°00′
Quebec Harbour (Comm.-Aggl.)	41 N/12	47°43′	85°47′
Quebec Harbour	41 N/12	47°43′	85°48′
Quebec Head	31 C/1	44°14′	76°11′
Quebec Lake	31 C/15	44°50′	76°59′
Quebec Lake	31 C/14	44°54′	77°05′
Quebec Rocks	41 N/13	47°46′	85°55′
Queen Anne Point	52 H/8	49°27′	88°14′
Queen Bee Island	52 E/9	49°42′	94°25′
Queen Hill (Comm.-Aggl.)	41 A/6	44°21′	81°24′
Queenie Cove	41 H/8	45°20′	80°06′
Queenie Island	41 H/15	45°53′	80°46′
Queen Island	52 E/10	49°35′	94°36′
Queen Point - see-voir - Queens Point	41 G/15	45°47′	82°53′
Queen Reef	41 H/15	45°54′	80°55′
Queens Acres (Comm.-Aggl.)	31 C/2	44°14′	76°39′
Queensborough (Comm.-Aggl.)	31 C/11	44°35′	77°25′
Queensborough Creek	31 C/11	44°36′	77°25′
Queen's Bush Beach	41 A/6	44°26′	81°24′
Queens Lake	52 J/2	50°09′	90°32′
Queens Line (Comm.-Aggl.)	31 F/10	45°38′	76°46′
Queens Point	41 G/15	45°47′	82°53′
Queenston (Comm.-Aggl.)	30 M/3	43°10′	79°03′
Queenston Heights (Bluff-Falaise)	30 M/3	43°09′	79°03′
Queenston Lake	42 L/7	50°29′	86°45′
Queensville (Comm.-Aggl.)	31 D/3	44°08′	79°28′
Queensway (Comm.-Aggl.) - see-voir - Glenwood Park	30 M/5	43°20′	79°48′
Queensway Gardens (Comm.-Aggl.)	30 M/3	43°06′	79°07′
Queensway Station (Ry.Pt.-P.F.)	30 M/12	43°37′	79°34′
Queer Island	52 E/9	49°37′	94°26′
Queer Lake	31 E/10	45°43′	78°53′
Queer Lake	41 N/9	47°37′	84°12′
Queer Lake	52 G/10	49°45′	90°59′
Queer Rock Lake	52 C/8	48°23′	92°20′
Queer Rock Lake	52 F/6	49°27′	93°12′
Queminico Lake	41 N/2	47°10′	84°37′
Quenlin Lake	41 H/3	45°13′	81°22′
Quenneville Lake	31 L/13	46°50′	79°50′
Query Lake	52 E/8	49°22′	94°26′
Quest Creek	52 J/2	50°00′	90°41′
Question Lake	41 N/16	47°47′	84°23′
Question Lake	52 E/10	49°32′	94°48′
Question Lakes	52 B/12	48°41′	91°44′
Question Mark Lake	52 A/10	48°43′	88°47′
Quest Lake	52 G/15	49°56′	90°42′
Quetico (Comm.-Aggl.)	52 B/10	48°44′	90°55′
Quetico Lake	52 B/12	48°34′	91°55′
Quetico Provincial Park	52 B/5	48°30′	91°30′
Quetico Rapids	52 C/8	48°27′	92°17′
Quetico River	52 C/8	48°28′	92°15′
Quibell (Comm.-Aggl.)	52 F/14	49°57′	93°26′
Quibell Lake - see-voir - Shallow Lake	52 F/14	49°55′	93°24′
Quick Island	52 D/15	48°57′	94°35′
Quick Shoal	30 N/13	43°59′	77°39′
Quida Lake	52 F/4	49°08′	93°58′
Quiet Bay	52 E/10	49°43′	94°31′
Quiet Channel	52 E/10	49°41′	94°32′
Quiet Creek	52 G/15	49°54′	90°34′
Quiet Lake	31 D/16	44°54′	78°03′
Quiet Lake	52 G/15	49°53′	90°33′
Quig Lake	31 F/1	45°10′	76°19′
Quigley Drain	31 G/7	45°24′	74°35′
Quigley Hill	31 G/11	45°31′	75°25′
Quigley Island	42 D/13	48°46′	87°45′
Quigley Lake	41 J/12	46°31′	83°51′
Quigleys Marsh	31 C/9	44°32′	76°14′
Quill (Tp.-Canton)	41 N/16	47°53′	84°10′
Quilliam Shoal	41 H/1	45°15′	80°19′
Quill Lake	41 O/12	47°30′	83°55′
Quill Lake	52 G/15	49°53′	90°37′
Quill Lake	52 P/11	51°44′	89°24′
Quilp Lake	52 B/16	48°47′	90°08′
Quilty (Loc.)	31 F/7	45°21′	76°49′
Quimby Lake	41 J/7	46°22′	82°45′
Quinlan Lake	31 C/11	44°42′	77°30′
Quinlan Lake	52 H/13	49°52′	89°55′
Quinn (Comm.-Aggl.)	40 J/1	42°13′	82°23′
Quinn Creek	31 F/2	45°07′	76°51′
Quinndale (Comm.-Aggl.)	30 M/4	43°12′	79°50′
Quinn Lake	31 F/2	45°05′	76°54′
Quinn Lake - see-voir - Basils Lake	31 F/6	45°25′	77°14′
Quinn Lake	31 E/12	45°36′	79°51′
Quinn Lake	41 K/9	46°44′	84°13′
Quinn Lake	41 O/4	47°10′	83°54′
Quinn Lake	52 B/6	48°27′	91°14′
Quinn Lake - see-voir - North Quinn Lake	52 B/12	48°35′	91°31′
Quinn Lake	42 L/3	50°02′	87°19′
Quinn River	41 N/8	47°16′	84°03′
Quinns Bay	31 C/8	44°16′	76°17′
Quinn Settlement (Comm.-Aggl.)	31 F/1	45°05′	76°17′
Quinns Point	41 H/8	45°23′	80°11′
Quinte, Bay of	31 C/3	44°09′	77°15′
Quinte Point	31 C/3	44°08′	77°12′
Quintet Creek	41 N/1	47°05′	84°15′
Quintet Lakes	41 N/1	47°08′	84°14′
Quint Island Lake	42 F/13	49°57′	85°54′
Quinton Drain	40 I/15	42°55′	80°38′
Quintosh Creek	52 N/16	51°46′	92°09′
Quintosh Lake	52 N/16	51°48′	92°14′
Quintuplet Lake	42 E/11	49°44′	87°00′
Quirk Creek	31 F/4	45°10′	77°45′
Quirke Creek	41 J/10	46°30′	82°39′
Quirke Lake	41 J/7	46°28′	82°33′
Quirk Lake	31 F/4	45°09′	77°47′
Quirt Bay	52 J/12	50°32′	91°53′
Quittagene Rapids	42 B/11	48°30′	83°25′
Quiver Creek	31 E/7	45°20′	78°54′
Quiver Lake	31 E/7	45°23′	78°50′
Qui-Vive Island	41 H/1	45°09′	80°05′
Quoquat Point	52 K/8	50°19′	92°12′
Quorn (Ry.Pt.-P.F.)	52 G/7	49°25′	90°55′
Quorn Lake	52 G/7	49°24′	90°54′
Quyon Ferry Landing (Comm.-Aggl.)	31 F/9	45°31′	76°13′
Quzel Creek	31 E/16	45°48′	78°22′
Quzel Lake	31 E/16	45°48′	78°22′

R

Raaflaub (Tp.-Canton)	41 N/8	47°17′	84°17′
Rabazo (Tp.-Canton)	41 N/15	47°53′	84°48′
Rabbit Bay	31 E/7	45°16′	78°55′
Rabbitbelly Lake	52 H/6	49°21′	89°02′
Rabbit Blanket Lake	41 N/10	47°45′	84°50′
Rabbit Brook	52 F/7	49°19′	92°58′
Rabbit Chute	31 M/4	47°03′	79°35′
Rabbit Creek	31 L/13	46°56′	79°41′
Rabbit Creek	41 N/8	47°21′	84°04′
Rabbit Island	31 B/5	44°21′	75°59′
Rabbit Island	31 C/9	44°34′	76°19′
Rabbit Island	41 A/11	44°44′	81°17′
Rabbit Island	31 E/4	45°01′	79°51′
Rabbit Island	41 H/12	45°38′	81°39′
Rabbit Island	41 H/15	45°46′	80°34′
Rabbit Island	41 H/13	45°52′	81°43′
Rabbit Island	41 I/6	46°16′	81°19′
Rabbit Island	42 C/8	48°18′	84°09′
Rabbit Island	52 C/8	48°22′	92°08′
Rabbit Island	52 B/16	48°50′	90°25′
Rabbit Island	52 E/1	49°11′	94°15′
Rabbit Island	52 K/1	50°03′	92°08′
Rabbit Island Bank	41 H/12	45°36′	81°40′
Rabbit Island Rock	41 H/13	45°52′	81°44′
Rabbit Lake	31 D/13	44°59′	79°55′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Rabbit Lake	31 E/1	45°15′	78°19′
Rabbit Lake	31 F/12	45°35′	77°51′
Rabbit Lake	41 H/16	45°49′	80°06′
Rabbit Lake	31 L/1	46°10′	78°02′
Rabbit Lake	41 I/1	46°11′	80°10′
Rabbit Lake	41 I/7	46°28′	80°33′
Rabbit Lake	31 M/4	47°00′	79°38′
Rabbit Lake	41 N/8	47°25′	84°11′
Rabbit Lake	32 D/13	48°48′	79°45′
Rabbit Lake	42 G/10	49°31′	82°58′
Rabbit Lake	42 F/9	49°44′	84°18′
Rabbit Lake	52 E/16	49°47′	94°28′
Rabbit Mountain	52 A/5	48°19′	89°38′
Rabbit Narrows	41 H/15	45°46′	80°35′
Rabbitnose Island	41 P/1	47°02′	80°05′
Rabbit Point	31 L/13	46°59′	79°39′
Rabbit Point	52 E/1	49°11′	94°18′
Rabbit Point	52 E/11	49°31′	95°07′
Rabbit River	42 J/8	50°28′	82°17′
Rabbitskin Creek	42 F/4	49°12′	85°54′
Rabbitskin Lake	42 F/4	49°12′	85°49′
Rabbits, The (Islands-Îles)	52 H/15	49°56′	88°32′
Rabbitswim Lake	52 G/2	49°15′	90°36′
Rabbittail Creek - see-voir - Robitaille Creek	31 F/12	45°42′	77°49′
Rabbittail Lake - see-voir - Robitaille Lake	31 F/12	45°41′	77°52′
**Rabbitt Rapids*	52 H/8	49°25′	88°13′
Rabelais Creek	52 H/14	49°49′	89°26′
Rabelais Lake	52 H/14	49°49′	89°26′
Rabkin Lake	42 O/7	51°21′	82°35′
Rabson Island	52 E/10	49°39′	94°40′
Raby Head	30 M/15	43°52′	78°43′
Raccoon Lake	31 C/11	44°37′	77°07′
Raccoon Point	41 P/1	47°06′	80°07′
Race Creek	52 K/8	50°26′	92°07′
Race Horse Camp (Comm.-Aggl.)	31 F/14	45°55′	77°28′
Race Horse Rapids	31 F/14	45°55′	77°27′
Race Lake	52 K/8	50°26′	92°06′
Race Lake	52 J/11	50°43′	91°22′
Racers Portages	52 B/11	48°39′	91°25′
Rachel Lake	41 I/16	46°57′	80°16′
Racicot Lake	42 C/8	48°21′	84°16′
Racine (Tp.-Canton)	42 B/3	48°03′	83°18′
Racine Creek	42 B/3	48°01′	83°16′
Racine Lake	42 B/3	48°02′	83°20′
Racket Lake	41 P/6	47°26′	81°01′
Rackety (Comm.-Aggl.)	31 D/15	44°52′	78°47′
Rackety Falls	31 D/15	44°52′	78°47′
Rackey Lake	41 J/11	46°31′	83°02′
Rackhams Island	31 D/9	44°32′	78°11′
Rack Island	31 D/1	44°13′	78°08′
Rack Lake	41 P/7	47°16′	80°53′
Racoon Island	31 E/4	45°01′	79°52′
Racquer's Bay	41 J/13	46°57′	83°32′
Radcliffe (Tp.M.-M. de c.)	31 F/5	45°22′	77°35′
Radcliffe (Tp.-Canton)	31 F/5	45°24′	77°35′
Radcliffe Lake - see-voir - Crooked Lake	31 F/5	45°26′	77°37′
Raddle Lake - see-voir - Little Cedar Lake	31 F/3	45°07′	77°17′
Radford Lake	42 C/7	48°15′	84°49′
Radiant (Ry.Pt.-P.F.)	31 E/16	45°59′	78°17′
Radiant Lake	31 E/16	46°00′	78°17′
Radio Creek	52 G/8	49°29′	90°19′
Radio Hill	42 B/1	48°09′	82°10′
Radio Lake	41 P/14	47°55′	81°07′
Radio Lake	52 G/8	49°30′	90°16′
Radisson (Tp.-Canton)	42 B/14	48°54′	83°07′
Radisson Creek	42 A/7	48°23′	80°51′
Radisson Lake	42 A/2	48°13′	80°45′
Radisson Lake	42 B/14	48°57′	83°11′
Radium Lake	41 N/10	47°37′	84°34′
Radtke Hill	31 F/14	45°55′	77°22′
Raede Lake	31 M/5	47°17′	79°45′
Rae Lake	41 O/9	47°42′	82°13′
Raffia Lake	41 I/14	46°52′	81°13′
Raff Lake	42 B/10	48°35′	82°34′
Raffle Lake - see-voir - Portage Lake	41 J/13	46°57′	83°38′
Raf Lake	42 A/7	48°19′	80°34′
Raft Channel	31 F/10	45°32′	76°37′
Raft Creek	31 E/6	45°26′	79°06′
Raft Creek - see-voir - Ten Mile Creek	42 G/10	49°36′	82°48′
Raft Creek	42 G/10	49°39′	82°58′
Rafter Island	31 D/16	44°53′	78°09′
Rafter Lake	41 N/15	47°49′	84°48′
Rafter Lake	52 F/15	49°50′	92°33′
Rafting Bay	31 K/3	46°00′	77°23′
Rafting Point	31 F/8	45°27′	76°21′
Raft Island	31 C/5	44°29′	77°50′
Raft Island	41 H/10	45°42′	80°38′
Raft Lake - see-voir - Stoney Lake	31 F/5	45°27′	77°37′
Raft Lake - see-voir - Lower Raft Lake	31 E/6	45°27′	79°07′
Raft Lake	41 I/7	46°24′	80°57′
Raft Lake	31 L/14	46°46′	79°23′
Raft Lake	52 B/13	48°55′	91°32′
Raft Lake	42 F/7	49°29′	84°33′
Raft Lake	52 E/9	49°33′	94°15′
Raft Lake	42 G/10	49°40′	82°58′
Raft Lake	43 K/7	54°27′	84°48′
Raft Narrows	31 B/5	44°22′	75°58′
Raft Point	31 D/13	44°54′	80°00′
Ragan Lake	41 P/15	47°53′	80°56′
Raganooter Lake	31 E/13	45°51′	79°46′
**Ragen Lake*	41 H/8	45°16′	80°00′
Ragen Lake	41 P/11	47°38′	81°05′
Raggan Ponds	31 F/4	45°09′	77°48′
Ragged Bight	41 H/4	45°14′	81°41′
Ragged Chute	31 C/15	44°57′	76°43′
Ragged Chute	41 I/9	46°39′	80°06′
Ragged Chute	31 M/5	47°16′	79°40′
Ragged Falls	31 E/7	45°24′	78°54′
Ragged Lake	31 C/13	44°56′	77°49′
Ragged Lake	31 E/7	45°28′	78°39′
Ragged Lake	31 E/13	45°50′	79°43′
Ragged Lake	41 O/4	47°05′	83°48′
Ragged Lake	42 E/10	49°30′	86°40′
Ragged Point	41 H/10	45°38′	80°31′
Ragged Point	41 H/14	45°50′	81°28′
**Ragged Rapids (Comm.-Aggl.)*	31 D/14	44°49′	79°05′
Ragged Rapids	31 D/14	44°48′	79°05′
Ragged Rapids	31 D/13	44°51′	79°30′
Ragged Rapids	31 E/4	45°01′	79°41′
Ragged Rapids	31 E/5	45°25′	79°57′
Ragged Wood Creek	52 J/6	50°27′	91°19′
Ragged-wood Lake - see-voir - Ragged Wood Lake	52 J/11	50°31′	91°13′
Ragged Wood Lake	52 J/11	50°31′	91°13′
Raggy Creek	52 K/9	50°43′	92°13′
Raggy Lake	52 K/9	50°45′	92°12′
Rag Lakes	42 D/16	48°45′	86°20′
Raglan (Loc.)	40 I/5	42°18′	81°55′
Raglan (Comm.-Aggl.)	31 D/2	44°01′	78°55′
Raglan (Tp.M.-M. de c.)	31 F/3	45°15′	77°30′
Raglan (Tp.-Canton)	31 F/3	45°15′	77°30′
Raglan Hills	31 F/3	45°12′	77°30′
Raglan Lake - see-voir - Raglan White Lake	31 F/5	45°16′	77°31′
Raglan White Lake	31 F/5	45°16′	77°31′
Rahill Bay	52 N/4	51°05′	93°49′
Rahill Beach	52 N/4	51°03′	93°48′
Rahill Lake	53 F/2	53°05′	92°48′
Rahm Lake	31 F/3	45°04′	77°20′
Rahn Lake	41 P/15	47°59′	80°54′
Rail Lake	31 E/9	45°42′	78°19′
Rail Lake	53 F/13	49°50′	93°53′
Rail Lake	42 K/1	50°04′	84°11′
Railroad Island	52 E/9	49°38′	94°26′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Railton (Comm.-Aggl.)	31 C/7	44°23′	76°34′
Railway Bay	52 F/13	49°48′	93°45′
Railway Creek	31 C/11	44°35′	77°25′
Railway Hill	31 C/10	44°43′	76°55′
Railway Lake	41 N/8	47°25′	84°27′
Railway Lake	52 E/16	49°47′	94°14′
Raimbault (Tp.-Canton)	41 J/10	46°35′	82°46′
Rainboth Island	41 J/2	46°08′	82°31′
Rainboth Point - see-voir - Nuttal Point	42 D/13	48°54′	87°46′
Rainbow Creek	31 E/10	45°36′	78°46′
Rainbow Creek	31 L/2	46°01′	78°51′
Rainbow Creek	41 K/9	46°45′	84°06′
Rainbow Creek - see-voir - Labonte, Creek à	42 G/11	49°38′	83°15′
Rainbow Falls	42 D/14	48°51′	87°24′
Rainbow Falls Provincial Park	42 D/14	48°51′	87°24′
Rainbow Island	52 J/2	50°02′	90°44′
Rainbow Lake	31 C/15	44°48′	76°30′
Rainbow Lake	31 E/8	45°20′	78°27′
Rainbow Lake	31 E/10	45°35′	78°45′
Rainbow Lake	41 J/5	46°22′	83°30′
Rainbow Lake	41 K/9	46°42′	84°04′
Rainbow Lake	41 N/1	47°03′	84°04′
Rainbow Lake	42 C/7	48°15′	84°44′
Rainbow Lake	52 B/10	48°34′	90°44′
Rainbow Lake	52 A/10	48°44′	88°40′
Rainbow Lake	42 D/13	48°46′	87°55′
Rainbow Lake	52 J/2	50°13′	90°31′
Raindrop Lake	31 F/2	45°04′	76°53′
Raindrop Lake	41 N/8	47°30′	84°28′
Raine Lake	41 N/1	47°09′	84°01′
Rainer Lake	41 N/9	47°39′	84°27′
Rainfall Creek	52 L/16	50°47′	94°08′
Rainfall Lake	52 L/16	50°50′	94°02′
Rainham (Comm.-Aggl.) - see-voir - Sweets Corners	30 L/13	42°50′	79°48′
Rainham (Tp.-Canton)	30 L/13	42°52′	79°53′
Rainham (Tp.M.-M. de c.) - see-voir - Nanticoke	40 I/16	42°54′	80°11′
Rainham (Tp.M.-M. de c.) - see-voir - Haldimand	30 M/4	43°00′	79°50′
Rainham Centre (Comm.-Aggl.)	30 L/13	42°50′	79°51′
Rain Lake	31 E/10	45°37′	78°56′
Rain Lake	52 G/10	49°32′	90°46′
Rain Lake	53 G/6	53°25′	91°24′
Rainmaker Lake	52 F/5	49°22′	93°30′
Rain River	53 G/6	53°26′	91°19′
Rains Lake	41 J/4	46°06′	83°54′
Rains Lake	52 H/1	49°14′	88°03′
Rains Point	41 J/4	46°04′	83°56′
Rainspot Lake	41 P/5	47°21′	81°58′
Rainy Creek	31 C/14	44°54′	77°17′
Rainy Creek	31 L/4	46°00′	79°58′
Rainy Island	41 I/1	46°05′	80°11′
Rainy Lake	31 D/14	44°46′	79°06′
Rainy Lake	31 C/14	44°54′	77°20′
Rainy Lake	31 D/15	44°56′	78°54′
Rainy Lake	31 F/3	45°10′	77°20′
Rainy Lake	41 H/9	45°30′	80°15′
Rainy Lake	31 E/11	45°32′	79°30′
Rainy Lake	31 L/4	46°01′	79°48′
Rainy Lake	31 L/2	46°09′	78°33′
Rainy Lake	41 J/14	46°46′	83°09′
Rainy Lake	41 P/2	47°13′	80°53′
Rainy Lake	52 C/11	48°42′	93°10′
Rainy Lake	52 K/2	50°08′	92°42′
Rainy Lake Indian Reserve 17A	52 C/13	48°50′	93°36′
Rainy Lake 17A, Réserve indienne	52 C/13	48°50′	93°36′
Rainy Lake Indian Reserve 17B	52 C/13	48°51′	93°47′
Rainy Lake 17B, Réserve indienne	52 C/13	48°51′	93°47′
Rainy Lake Indian Reserve 18C	52 C/11	48°43′	93°26′
Rainy Lake 18C, Réserve indienne	52 C/11	48°43′	93°26′
Rainy Lake Indian Reserve 26A	52 C/10	48°45′	92°56′
Rainy Lake 26A, Réserve indienne	52 C/10	48°45′	92°56′
Rainy Lake Indian Reserve 26B	52 C/15	48°49′	92°57′
Rainy Lake 26B, Réserve indienne	52 C/15	48°49′	92°57′
Rainy Lake Indian Reserve 26C	52 C/15	48°50′	92°46′
Rainy Lake 26C, Réserve indienne	52 C/15	48°50′	92°46′
Rainy Lakes	31 L/4	46°02′	79°48′
Rainy Lake (Seibert Ry. Pt.-P.F.) (P.O.-B. de p.) - see-voir - Seibert	52 C/11	48°39′	93°18′
Rainy Point	31 D/1	44°12′	78°10′
Rainy River (District)	52 C/7	48°30′	92°30′
Rainy River (Town-Ville)	52 D/10	48°43′	94°34′
Rainy River	52 D/15	48°50′	94°41′
Raisin River	31 G/1	45°08′	74°30′
Raith (Comm.-Aggl.)	52 A/13	48°50′	89°56′
Raja Lake	31 E/9	45°37′	78°14′
Rajar Lake	52 F/7	49°25′	92°57′
Ralciv Lake	52 J/4	50°00′	91°32′
Raleigh (Tp.M.-M. de c.)	40 J/8	42°18′	82°10′
Raleigh (Tp.-Canton)	40 J/8	42°19′	82°13′
**Raleigh (Comm.-Aggl.)*	30 M/4	43°14′	79°50′
Raleigh (Ry.Pt.-P.F.)	52 G/5	49°29′	91°56′
Raleigh Bay	52 G/12	49°30′	91°53′
Raleigh Falls	52 G/5	49°28′	91°56′
Raleigh Island	31 B/12	44°30′	75°48′
Raleigh Lake	52 G/5	49°25′	91°55′
Ralph Creek	42 E/12	49°38′	87°52′
Ralph Lake	41 J/6	46°21′	83°22′
Ralph Lake	41 P/13	47°51′	81°54′
Ralph Lake	41 O/13	47°58′	83°59′
Ralph Lake - see-voir - Queer Rock Lake	52 C/8	48°23′	92°20′
Ralph Lake	42 E/12	49°37′	87°50′
Ralphs Island	31 C/9	44°42′	76°13′
**Rama (Sta.-Gare)*	31 D/11	44°39′	79°21′
Rama (Tp.-Canton)	31 D/11	44°43′	79°15′
Rama (Tp.M.-M. de c.)	31 D/11	44°44′	79°16′
Ramage Lake	42 M/6	51°24′	87°24′
Rama Indian Reserve 32	31 D/11	44°42′	79°19′
Rama 32, Réserve indienne	31 D/11	44°42′	79°19′
Rama Island	31 D/11	44°45′	79°19′
Rama Road (Comm.-Aggl.)	31 D/11	44°38′	79°19′
Rambler Islands	52 H/16	49°55′	88°28′
Rambro Creek	30 M/5	43°19′	79°46′
Ramey Lake	32 D/5	48°18′	79°53′
Ramey's Bend (Point-Pointe)	30 L/14	42°54′	79°14′
Ramhill Lake	42 B/4	48°01′	83°37′
Ram Island	31 C/3	44°08′	77°01′
Ram Lake	52 B/12	48°33′	91°31′
Ramlin Creek	52 J/11	50°42′	91°27′
Ramlin Lake	52 J/11	50°40′	91°28′
Rammage Lake	32 E/12	49°32′	79°43′
**Ramona (Comm.-Aggl.)*	31 D/14	44°45′	79°14′
Ramona Island	52 E/9	49°45′	94°29′
Ramona Lake	42 C/1	48°10′	84°00′
Ramore (Comm.-Aggl.)	42 A/8	48°26′	80°20′
Rampike Lake	42 C/15	48°58′	84°50′
Ramsay (Tp.-Canton)	31 F/1	45°11′	76°14′
Ramsay (Tp.M.-M. de c.)	31 F/1	45°12′	76°14′
Ramsay (Comm.-Aggl.) - see-voir - Ramsey	41 O/8	47°26′	82°20′
Ramsay Creek	31 G/5	45°24′	75°36′
Ramsay Creek - see-voir - Ramsey Creek	41 O/9	47°36′	82°15′
Ramsay Harbour	52 I/1	50°00′	88°27′
Ramsay Island	52 I/1	50°01′	88°27′
Ramsay Islands	31 C/9	44°37′	76°19′
Ramsay Islands	41 J/2	46°08′	82°48′
Ramsay Lake - see-voir - Ramsey Lake	41 O/1	47°13′	82°15′
Ramsay Lake	42 F/5	49°27′	85°47′
Ramsay Point	41 H/8	45°15′	80°13′
Ramsayville (Comm.-Aggl.)	31 G/5	45°23′	75°34′
Ramsay Wright (Tp.-Canton)	52 B/14	48°53′	91°18′
Ramsbottoms Lake	31 F/1	45°05′	76°20′
Ramsden (Tp.-Canton)	42 B/4	48°03′	83°34′
Ramsden Island	31 C/8	44°18′	76°07′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Ramsden Lake	42 B/3	48°03′	83°30′
Ramsey (Comm.-Aggl.)	41 O/8	47°26′	82°20′
Ramsey Creek - see-voir - Lily Creek	41 I/6	46°27′	81°02′
Ramsey Creek	41 O/9	47°36′	82°15′
Ramsey Island	31 F/14	45°59′	77°17′
Ramsey Lake	41 I/7	46°29′	80°57′
Ramsey Lake	41 O/1	47°13′	82°15′
Ram's Horn Channel	41 H/8	45°22′	80°25′
Rams Point	31 C/9	44°43′	76°12′
Rana Lake	31 L/1	46°03′	78°28′
Rand (Ry.Pt.-P.F.)	41 N/1	47°12′	84°21′
Rand (Tp.-Canton)	32 D/12	48°35′	79°55′
**Randall (Comm.-Aggl.)*	30 M/4	43°12′	79°51′
Randall (Ry.Pt.-P.F.)	31 D/4	44°08′	79°46′
Randall Lake	53 B/14	52°50′	91°12′
Rand Creek	41 I/11	46°44′	81°09′
Rand Creek	42 A/1	48°08′	80°02′
Rand Lake	41 I/14	46°46′	81°09′
Rand Lake	41 N/1	47°12′	84°22′
Randle Point	42 D/9	48°39′	86°21′
Randle Reef	30 M/5	43°16′	79°50′
Randolph (Comm.-Aggl.)	41 A/16	44°46′	80°02′
Randolph Island	31 F/14	45°55′	77°15′
Randolph Island	52 C/7	48°26′	92°40′
Randolph Lake	41 J/5	46°22′	83°36′
Randolph Lake	52 I/7	50°16′	88°57′
Randwick (Comm.-Aggl.)	41 A/8	44°15′	80°03′
Ranee (Comm.-Aggl.) - see-voir - Lawrence Manor	30 M/11	43°43′	79°26′
Ranelagh (Loc.)	40 I/16	42°59′	80°29′
Ranel Creek	52 K/2	50°10′	92°40′
Ranel Lake	52 K/2	50°09′	92°42′
Raney (Tp.-Canton)	41 O/15	47°54′	82°48′
Raney Lake	41 O/15	47°51′	82°49′
Range Creek	31 F/14	45°56′	77°19′
Range Island	41 H/1	45°15′	80°13′
Range Island	52 I/1	50°07′	88°05′
Range Lake	31 F/14	45°56′	77°18′
Rangeline Lake	41 O/12	47°38′	83°51′
Ranger (Tp.-Canton)	52 N/4	51°04′	93°33′
Ranger Bay	52 B/4	48°08′	91°35′
Ranger Creek	52 J/9	50°36′	90°15′
Ranger Creek	52 N/4	51°05′	93°33′
Ranger Island - see-voir - Cabin 16 Island	52 B/4	48°03′	91°34′
Ranger Island	52 H/16	49°58′	88°02′
Ranger Island	42 L/5	50°25′	87°32′
Ranger Lake (Comm.-Aggl.)	41 J/13	46°52′	83°35′
Ranger Lake - see-voir - Sand Lake	31 E/2	45°09′	78°51′
Ranger Lake	31 E/15	45°47′	78°49′
Ranger Lake	41 J/13	46°54′	83°34′
Ranger Lake	35 D/5	48°18′	79°39′
Ranger Lake - see-voir - Rongie Lake	42 D/14	48°49′	87°18′
Ranger Lake	52 J/9	50°38′	90°11′
Ranger Lake	52 N/4	51°05′	93°35′
Ranger Point	41 I/16	46°50′	80°16′
Ranger Point	42 D/13	48°51′	87°35′
Rangers Bay	41 I/2	46°06′	80°35′
Rangers Lake - see-voir - Caribou Lake	41 J/8	46°27′	82°25′
Ranger's Point	52 K/1	50°00′	92°07′
Rankin (Comm.-Aggl.)	31 F/11	45°41′	77°06′
Rankin (Comm.-Aggl.)	31 L/7	46°18′	78°34′
Rankin (Tp.-Canton)	41 P/15	47°49′	80°51′
Rankin Bay	41 P/15	47°54′	80°59′
Rankin Bay	42 E/9	49°44′	86°04′
Rankin Creek	40 J/8	42°29′	82°25′
Rankin Creek - see-voir - Burritt's Creek	31 L/7	46°18′	78°34′
Rankin Island	31 D/14	44°58′	79°26′
Rankin Island	31 L/5	46°15′	79°34′
Rankin Lake	31 E/5	45°18′	79°54′
Rankin Lake - see-voir - Red Pine Lake	31 L/2	46°12′	78°34′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Rankin Lake	31 L/13	46°54′	79°42′
Rankin Lake	41 P/15	47°50′	80°52′
Rankin Lake	42 A/5	48°29′	81°44′
Rankin Location Indian Reserve 15D	41 K/9	46°33′	84°15′
Rankin Location 15D, Réserve indienne	41 K/9	46°33′	84°15′
Rankin River	41 A/11	44°41′	81°14′
Ranney Fall - see-voir - Ranney Falls	31 C/5	44°18′	77°48′
Ranney Falls	31 C/5	44°18′	77°48′
Rannie Island	41 H/1	45°11′	80°08′
Rannie Rocks	41 H/14	45°59′	81°28′
Rannoch (Comm.-Aggl.)	40 P/6	43°16′	81°11′
Ranoke (Comm.-Aggl.)	42 I/5	50°26′	81°35′
Ransier Bay	31 C/9	44°34′	76°17′
Ransier Island	31 C/9	44°34′	76°16′
Ransom Creek	42 A/9	48°38′	80°02′
Ransom Lake	41 O/15	47°45′	82°39′
Ransom Lake	42 A/9	48°37′	80°07′
Ransom Point	31 D/16	44°57′	78°01′
Rao Lake	52 J/11	50°43′	91°19′
Rapat Lake	42 B/3	48°03′	83°15′
Raper Island	41 H/8	45°24′	80°27′
Raphoe (Ry.Pt.-P.F.)	41 I/14	46°56′	81°04′
Raphoe Lake	41 P/3	47°00′	81°06′
Rapid Creek	52 I/7	50°16′	88°42′
**Rapide Plat Canal*	31 B/14	44°53′	75°12′
Rapide Plat Point	31 B/14	44°52′	75°14′
Rapid Lake	31 E/9	45°31′	78°13′
Rapid Lake	52 I/7	50°20′	88°43′
Rapid Lake	52 J/6	50°20′	91°25′
Rapid River	41 I/11	46°41′	81°01′
Rapid River	41 J/11	46°44′	83°24′
Rapids, The	41 K/9	46°33′	84°08′
Rapids, The	52 F/10	49°30′	92°38′
Rapid Valley (Comm.-Aggl.)	31 C/8	44°26′	76°01′
Rapley (Tp.-Canton)	42 I/15	50°25′	81°58′
Rapley Creek	42 I/5	50°27′	81°46′
Rapson Bay	53 K/8	54°24′	92°27′
Rase Island	31 C/10	44°41′	76°35′
Rasin Creek	52 K/2	50°02′	92°48′
Rasin Lake	52 K/2	50°06′	92°50′
Raspberry Island	41 H/9	45°34′	80°29′
Raspberry Island	52 C/11	48°43′	93°18′
Raspberry Island	52 C/15	48°47′	92°53′
Raspberry Island	52 E/1	49°09′	94°16′
Raspberry Island	52 L/2	50°03′	94°41′
Raspberry Lake	52 E/15	49°48′	94°46′
Rat Bay	31 E/6	45°19′	79°03′
Rat Bay	52 B/7	48°19′	90°56′
Rat Bay	52 K/6	50°28′	93°05′
Rat Creek	31 E/4	45°13′	79°52′
Rat Creek	42 H/4	49°06′	81°36′
Rathbun (Tp.-Canton)	41 I/15	46°46′	80°37′
Rathbun Bay	31 D/9	44°42′	78°01′
Rathbun Bay	41 G/9	45°36′	82°11′
Rathbun Creek	31 D/16	44°47′	78°13′
Rathbun Island	31 D/10	44°34′	78°46′
Rathbun Lake	31 D/16	44°47′	78°12′
Rathbun Lake	41 I/15	46°47′	80°40′
Rathbun Point	41 G/9	45°36′	82°10′
Rathburn (Comm.-Aggl.)	31 D/11	44°39′	79°16′
Rathfon Point	30 L/14	42°53′	79°19′
Rathlyn Island	41 H/9	45°33′	80°25′
Ratho (Comm.-Aggl.)	40 P/7	43°17′	80°43′
Rathouse Bay	53 C/14	52°55′	93°25′
Rathouse Lake	52 N/5	51°17′	93°56′
Rathwell Lake	41 I/15	46°53′	80°37′
Rathwell Lake	41 N/10	47°43′	84°54′
Rathwell Lake	42 A/1	48°13′	80°00′
Rathwell's Shore (Loc.)	31 F/1	45°06′	76°10′
Ration Lake	41 O/12	47°43′	83°55′
Ration Lake	52 J/12	50°32′	91°43′
Rat Island	30 M/5	43°16′	79°54′
Rat Lake	31 D/13	44°52′	79°31′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Rat Lake	41 H/16	45°50′	80°03′
Rat Lake	31 K/4	46°06′	77°50′
Rat Lake	41 I/6	46°19′	81°20′
Rat Lake	41 J/12	46°34′	83°40′
Rat Lake	31 L/12	46°36′	79°52′
Rat Lake	41 I/10	46°44′	80°35′
Rat Lake	41 I/15	46°58′	80°41′
Rat Lake	41 O/9	47°39′	82°02′
Rat Lake	52 B/1	48°06′	90°30′
Rat Lake	32 D/5	48°20′	79°48′
Rat Lake	42 C/11	48°39′	85°14′
Rat Lake	52 A/15	48°52′	88°38′
Rat Lake	42 F/1	49°00′	84°15′
Rat Lake	42 F/2	49°02′	84°43′
Rat Lake	42 H/4	49°04′	81°32′
Rat Lake	52 E/9	49°32′	94°11′
Rat Lake	52 E/16	49°57′	94°24′
Rat Portage (Town-Ville) - see-voir - Kenora	52 E/16	49°47′	94°29′
Rat Portage	41 H/13	45°59′	81°34′
Rat Portage	42 F/1	49°00′	84°14′
Rat Portage Bay	52 E/10	49°44′	94°32′
Rat Portage Indian Reserve 38A	52 E/10	49°41′	94°33′
Rat Portage 38A, Réserve indienne	52 E/10	49°41′	94°33′
Rat Rapids (Comm.-Aggl.)	52 O/1	51°11′	90°14′
Ratrap Lake	31 L/2	46°01′	78°51′
Rat River - see-voir - East Branch Rat River	52 C/10	48°36′	92°39′
Rat River - see-voir - West Branch Rat River	52 C/10	48°37′	92°39′
Rat River Bay	52 C/10	48°36′	92°40′
Rat Root Bay	52 C/14	48°52′	93°17′
Rattail Lake	31 L/1	46°11′	78°11′
Rattan Mountain	31 F/3	45°11′	77°28′
Ratte Lake	52 I/10	50°32′	88°39′
Ratter (Tp.-Canton)	41 I/8	46°30′	80°22′
Ratter and Dunnet (Tp.M.-M. de c.)	41 I/8	46°27′	80°20′
Ratter Lake	41 I/9	46°30′	80°25′
Rattler Creek	42 L/4	50°15′	87°52′
Rattlesnake Creek	52 F/7	49°23′	92°40′
Rattlesnake Harbour	41 H/12	45°32′	81°42′
Rattlesnake Lake	52 F/7	49°23′	92°36′
Rattlesnake Point	30 M/5	43°28′	79°55′
Rattrap Lake - see-voir - Rat Lake	52 E/9	49°32′	94°11′
Rattray (Tp.-Canton)	31 M/13	47°59′	79°34′
Rattray Lake - see-voir - Big Moose Lake	31 M/13	47°58′	79°37′
Rattray Marsh	30 M/12	43°31′	79°36′
Rattray Park Estates (Comm.-Aggl.)	30 M/12	43°31′	79°36′
Rattray Point	31 C/1	44°14′	76°14′
Rattrays Lake	31 F/11	45°36′	77°19′
Ratzburg (Comm.-Aggl.)	40 P/7	43°25′	80°47′
Rauhala Island	41 I/6	46°24′	81°02′
Rausch Lake	31 E/13	45°58′	79°46′
Raven (Tp.-Canton)	42 H/8	49°15′	80°24′
Ravenau Lake	31 E/15	45°59′	78°31′
Raven Creek	31 E/15	45°57′	78°50′
Raven Creek	41 P/6	47°19′	81°11′
Raven Creek	52 G/6	49°20′	91°12′
Raven Falls	32 D/4	48°02′	79°35′
Raven Island	42 D/12	48°42′	87°57′
**Raven Lake (Loc.)*	31 D/10	44°37′	78°54′
Raven Lake	31 D/10	44°37′	78°55′
Raven Lake	31 D/14	44°47′	79°04′
Raven Lake	31 E/2	45°12′	78°51′
Raven Lake	41 H/9	45°31′	80°12′
Raven Lake	31 E/10	45°35′	78°39′
Raven Lake - see-voir - North Raven Lake	31 E/15	45°58′	78°47′
Raven Lake	41 I/4	46°11′	81°45′
Raven Lake	41 J/11	46°33′	83°14′
Raven Lake	41 I/13	46°54′	81°38′
Raven Lake	32 D/4	48°03′	79°33′
Raven Lake	42 C/14	48°53′	85°17′
Raven Lake	52 G/6	49°17′	91°15′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Ravenna (Comm.-Aggl.)	41 A/8	44°28′	80°25′
Ravenscliff (Comm.-Aggl.)	31 E/6	45°21′	79°17′
Ravenscrag Point	31 E/4	45°09′	79°33′
Ravenscraig Island	41 H/8	45°18′	80°15′
Ravenshoe (Comm.-Aggl.)	31 D/3	44°12′	79°24′
Ravens Rocks	31 C/9	44°33′	76°03′
Ravensview (Comm.-Aggl.)	31 C/1	44°14′	76°25′
Ravenswood (Comm.-Aggl.)	40 P/4	43°11′	81°58′
Ravensworth (Ry.Pt.-P.F.)	31 E/11	45°35′	79°07′
Ravine Lake	52 A/7	48°21′	88°49′
Ravine Lake	42 C/13	48°51′	85°40′
Ravine Lake	53 P/6	55°17′	89°27′
Rawbone Island	41 H/1	45°10′	80°07′
Rawcourt Lake	42 H/3	49°05′	81°12′
Rawdon (Tp.M.-M. de c.)	31 C/5	44°22′	77°36′
Rawdon (Tp.-Canton)	31 C/5	44°23′	77°35′
Rawdon Creek	31 C/5	44°16′	77°34′
Rawhide Lake	41 J/10	46°39′	82°37′
Rawhide Lake	42 B/4	48°05′	83°33′
Rawleigh Lake	41 P/7	47°19′	80°49′
Rawlinson Creek	52 F/1	49°11′	92°24′
Rawlinson Lake	52 F/8	49°17′	92°29′
Rawluk Lake	42 F/4	49°07′	85°36′
Rawn Lake	52 B/11	48°34′	91°15′
Rawn Narrows	52 B/11	48°35′	91°17′
Rawn Reservoir	52 B/13	48°47′	91°33′
Rawson Island	41 P/14	47°52′	81°21′
Rawson Lake	41 I/15	46°55′	80°34′
Rawson Lake	42 A/8	48°18′	80°30′
Ray (Tp.-Canton)	41 P/7	47°27′	80°51′
Raycroft (Loc.) - see-voir - California	31 F/1	45°13′	76°29′
Raycroft Creek	31 F/2	45°14′	76°32′
Raycroft Creek - see-voir - Long Lake Creek	31 F/7	45°15′	76°34′
Raycroft Lake	31 F/2	45°13′	76°31′
Ray Lake	31 E/16	45°52′	78°11′
Ray Lake	41 P/2	47°04′	80°49′
Ray Lake	41 P/5	47°29′	81°52′
Ray Lake	42 A/8	48°30′	80°04′
Ray Lake	52 A/14	48°46′	89°00′
Raymond (Comm.-Aggl.)	31 E/3	45°12′	79°26′
Raymond (Tp.-Canton)	41 P/14	47°49′	81°00′
Raymond Island	42 D/12	48°45′	87°37′
Raymond Lake	42 C/6	48°15′	85°06′
Raymond Lake	52 I/10	50°38′	88°55′
Raymond, Mount	42 C/3	48°15′	85°06′
Raymond River	52 I/15	50°51′	88°41′
Raymonds Corners (Comm.-Aggl.)	31 C/8	44°29′	76°29′
Raymore Lake	52 A/15	48°53′	88°33′
Raynar (Tp.-Canton)	42 L/1	50°02′	86°27′
Raynar Creek	42 L/1	50°00′	86°28′
Raynar Lake	42 E/16	49°58′	86°29′
Rayner Lake	42 A/9	48°43′	80°03′
Raynor Island	31 E/7	45°16′	78°58′
Raynor Shoal	31 E/7	45°16′	78°58′
Rayside (Comm.-Aggl.)	40 P/2	43°05′	80°55′
Rayside (Tp.-Canton)	41 I/11	46°35′	81°07′
Rayside (Tp.M.-M. de c.) - see-voir - Rayside-Balfour	41 I/11	46°37′	81°13′
Rayside-Balfour (Town-Ville)	41 I/11	46°37′	81°13′
Ray's Lake	31 E/16	45°46′	78°26′
Ray's Reef	52 I/1	50°00′	88°17′
Rayville Lake	42 A/9	48°35′	80°05′
Razor Lake	52 G/13	49°51′	91°56′
R.C.Y.C. Island	30 M/11	43°37′	79°22′
Reaboro (Comm.-Aggl.)	31 D/7	44°19′	78°38′
Reach (Tp.-Canton)	31 D/2	44°07′	79°00′
Reach (Tp.M.-M. de c.) - see-voir - Scugog	31 D/2	44°08′	78°55′
Reach Rock	31 C/4	44°14′	77°46′
Read (Comm.-Aggl.)	31 C/6	44°18′	77°12′
Reading (Comm.-Aggl.)	40 P/16	43°50′	80°13′
Reading Lake	41 P/14	47°54′	81°18′
Readman Lake	52 C/15	48°59′	92°36′
Reahil Lake	52 L/11	50°43′	95°06′

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Rea Lake	52 G/3	49°03′	91°16′
Rea Lake	52 H/9	49°40′	88°23′
Reaney (Tp.-Canton)	41 O/11	47°33′	83°11′
Rear of Leeds and Lansdowne (Tp.-Canton) - see-voir - Leeds	31 C/8	44°23′	76°10′
Rear of Leeds and Lansdowne (Tp.-Canton) - see-voir - Lansdowne	31 C/8	44°25′	76°00′
Rear of Leeds and Lansdowne (Tp.M.-M. de c.)	31 C/9	44°31′	76°07′
Rear of Yonge and Escott (Tp.-Canton) - see-voir - Escott	31 B/5	44°30′	75°57′
Rear of Yonge and Escott (Tp.-Canton) - see-voir - Yonge	31 B/5	44°35′	75°55′
Rear of Yonge and Escott (Tp.M.-M. de c.)	31 B/12	44°36′	75°57′
Reason Lake	53 A/14	52°46′	89°02′
**Rea Station (Ry.Pt.-P.F.)*	31 D/7	44°18′	78°38′
Reaume (Tp.-Canton)	42 A/14	48°56′	81°08′
Reaume Creek	42 A/14	48°58′	81°14′
Reaume Lake	42 A/14	48°54′	81°08′
Reay (Comm.-Aggl.)	31 D/14	44°57′	79°18′
Reay Lake	31 D/14	44°57′	79°17′
Reay Lake - see-voir - Paul's Lake	31 D/14	44°58′	79°17′
Reazin Island	31 E/11	45°32′	79°25′
Reba (Ry.Pt.-P.F.)	52 G/7	49°29′	90°51′
Reba Lake	52 G/6	49°29′	91°00′
Reba River	52 G/6	49°30′	91°07′
**Rebecca (Comm.-Aggl.)*	40 P/3	43°02′	81°09′
Rebecca Creek	31 E/6	45°26′	79°04′
Rebecca Creek	41 P/11	47°34′	81°21′
Rebecca Falls	52 B/4	48°14′	91°56′
Rebecca Island	31 E/3	45°03′	79°29′
Rebecca Island	52 C/14	48°48′	93°17′
Rebecca Lake	31 E/6	45°26′	79°02′
Rebecca Lake	41 P/11	47°35′	81°20′
Rebus Island	31 D/9	44°33′	78°15′
Reception Lake	41 J/6	46°29′	83°15′
Reception Lake	41 J/10	46°37′	82°54′
Reciprocity Island	31 B/5	44°22′	75°59′
Reckett Creek	42 L/14	50°48′	87°18′
Reckett Lake	42 L/14	50°45′	87°30′
Reclus Lake	41 K/16	46°55′	84°08′
Recollet (Tp.-Canton)	41 N/16	47°53′	84°02′
Recollet Falls	41 I/2	46°01′	80°36′
Recollet Point	41 J/4	46°14′	83°49′
Recoski Lake	31 F/5	45°25′	77°32′
Recoski Pond	31 F/5	45°29′	77°47′
Recreation Island	30 M/13	43°57′	79°31′
Rector Lake	52 F/7	49°22′	92°51′
Redan (Comm.-Aggl.)	31 B/12	44°43′	75°54′
Redbark Lake	41 I/16	46°59′	80°10′
Red Bark Lake	41 O/11	47°34′	83°14′
Red Bay (Comm.-Aggl.)	41 A/14	44°48′	81°17′
Red Bay	41 A/14	44°48′	81°17′
Redbluff Creek	52 K/3	50°02′	93°21′
Redbluff Lake	52 K/3	50°04′	93°19′
Red Boat Lake	31 D/15	44°48′	78°52′
Redbreast Lake	52 G/15	49°46′	90°31′
Redbridge (Comm.-Aggl.)	31 L/6	46°23′	79°16′
Redbridge Creek	31 L/6	46°23′	79°15′
Redbridge Lake	31 L/6	46°26′	79°18′
Red Canoe Lake	31 L/13	46°50′	79°48′
Red Cedar Lake	31 L/13	46°45′	79°54′
Red Cedar Point	31 D/13	44°53′	79°51′
Red Chalk Lake	31 E/2	45°11′	78°57′
Red Cliff Bay	52 E/9	49°32′	94°21′
Redcliff Bight	41 H/12	45°36′	81°44′
Red Cliff Flat (Bank-Banc)	41 H/13	45°48′	81°37′
Redcliff Lake	41 N/8	47°17′	84°13′
Red Creek - see-voir - Coon Creek	40 P/15	44°00′	80°57′
Red Dan Rock	41 G/9	45°33′	82°03′
Red Deer Creek	41 J/10	46°40′	82°41′
Red Deer Creek	41 P/4	47°12′	81°37′
Red Deer Island	52 E/9	49°34′	94°20′
Red Deer Lake	41 I/7	46°24′	80°45′
Red Deer Lake	41 P/4	47°12′	81°36′
Red Deer Lake	42 A/9	48°40′	80°03′
Red Deer Lake	52 L/1	50°01′	94°10′
Redden (Tp.-Canton)	41 J/9	46°41′	82°08′
Reddendale (Comm.-Aggl.)	31 C/2	44°14′	76°34′
Reddit Creek	52 J/11	50°34′	91°12′
Reddit Lake	52 J/11	50°35′	91°11′
Redditt (Tp.-Canton)	52 E/16	49°57′	94°25′
Redditt (Comm.-Aggl.)	52 E/16	49°59′	94°24′
Reddys Creek	31 F/2	45°09′	76°52′
Reddys Lake	31 F/2	45°11′	76°49′
Red Elk Creek	41 J/16	46°56′	82°27′
Red Elk Lake	41 J/16	46°56′	82°22′
Redfern Lake	41 H/8	45°29′	80°09′
Redfern Lake	52 P/15	51°53′	88°46′
Redfin Lake	42 F/6	49°18′	85°03′
Redflat Lake	41 P/1	47°02′	80°03′
Redfox Bay	31 D/13	44°52′	79°38′
Red Fox Creek	31 E/10	45°37′	78°32′
Redfox Creek	52 G/2	49°14′	90°37′
Red Fox Island	52 E/7	49°16′	94°41′
Redfox Lake	31 E/9	45°37′	78°27′
Redfox Lake	52 B/7	48°25′	90°53′
Redfox Lake	52 G/7	49°16′	90°37′
Red Granite Lake	52 I/7	50°18′	88°59′
Red Granite Point	42 B/5	48°21′	83°46′
**Redgrave (Loc.)*	40 P/15	43°54′	80°59′
Redgun Lakes	41 I/2	46°08′	80°46′
Redgut Bay	52 C/15	48°47′	92°52′
Redhat Lake	52 F/16	49°59′	92°25′
Redhead Lake	31 E/15	45°52′	78°45′
Redhead Lake	42 K/1	50°01′	84°10′
Redhead Lake	52 I/5	50°16′	89°58′
Redhead Lakes	53 O/6	55°26′	91°11′
Redhead Pond	40 G/15	41°57′	82°30′
**Red Hill (Comm.-Aggl.)*	30 M/4	43°13′	79°47′
Redhill Creek	30 M/5	43°16′	79°46′
Redhorse Bay	52 C/8	48°24′	92°26′
Red Horse Cliff	31 C/9	44°32′	76°05′
Redhorse Island	31 C/8	44°18′	76°12′
Red Horse Lake	31 C/9	44°32′	76°05′
Redhorse Lake	31 F/2	45°06′	76°48′
Redhorse Lake	52 C/8	48°25′	92°22′
Redhorse River	52 C/8	48°25′	92°25′
Redhorse Rock	31 C/8	44°18′	76°11′
Redhorse Shoal	31 C/8	44°18′	76°11′
Redickville (Comm.-Aggl.)	41 A/1	44°13′	80°13′
Red Lake (Tp.M.-M. de c.)	52 K/13	51°00′	93°50′
Red Lake (Comm.-Aggl.)	52 N/4	51°01′	93°50′
Red Lake	31 D/9	44°43′	78°13′
Red Lake	31 E/10	45°33′	78°47′
Red Lake	41 J/2	46°12′	82°51′
Red Lake	41 J/10	46°45′	82°43′
Red Lake	42 A/1	48°12′	80°26′
Red Lake	52 B/14	48°46′	91°29′
Red Lake	52 N/4	51°03′	93°57′
Red Lake Road (Comm.-Aggl.)	52 F/14	49°58′	93°22′
Redleg Island	41 H/10	45°37′	80°32′
Red Lily Lake	41 P/9	47°38′	80°20′
Redman Island	31 E/4	45°09′	79°36′
Redman Lake	52 I/13	50°53′	89°42′
Red Marsh	31 D/13	44°55′	79°41′
Red Marsh, The	31 F/4	45°05′	77°40′
Redmond (Ry.Pt.-P.F.)	42 L/4	50°14′	87°32′
Redmond Bay	31 D/9	44°43′	78°01′
Redmond Bay	31 F/4	45°06′	77°57′
Redmond Creek	31 D/9	44°44′	78°01′
Redmond Lake	42 L/2	50°09′	86°30′
Redmond Lake	52 J/16	50°50′	90°02′
Redmountain Lake	41 P/1	47°04′	80°03′
Redner Bay	41 H/1	45°15′	80°09′
Rednersville (Comm.-Aggl.)	31 C/3	44°07′	77°27′
Red Paint Lake	52 G/3	49°03′	91°24′
Red Paint Lake	42 L/3	50°14′	87°22′
Red Paint Portage	52 G/3	49°03′	91°26′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Redpath Creek	52 O/14	51°54′	91°02′
Redpath Lake	52 O/14	51°50′	91°17′
Redpath Rock	31 C/9	44°35′	76°15′
Redpine Bay	31 E/15	45°50′	78°38′
Redpine Bay	42 E/7	49°29′	86°50′
Redpine Bay	52 F/16	49°53′	92°10′
Red Pine Chute	31 L/6	46°17′	79°05′
Redpine Chutes	31 M/5	47°27′	79°57′
Redpine Creek	31 L/4	46°11′	79°59′
Red Pine Island	31 L/4	46°08′	79°32′
Redpine Island	41 P/1	47°06′	80°06′
Red Pine Island	52 B/2	48°14′	90°52′
Red Pine Island	52 C/11	48°38′	93°10′
Red Pine Lake	31 E/2	45°12′	78°42′
Redpine Lake	31 F/12	45°34′	77°50′
Redpine Lake	31 F/11	45°44′	77°28′
Redpine Lake	31 E/15	45°50′	78°40′
Red Pine Lake	31 E/13	45°52′	79°56′
Redpine Lake	31 L/1	46°11′	78°14′
Red Pine Lake	31 L/2	46°12′	78°34′
Redpine Lake	41 I/1	46°13′	80°00′
Red Pine Lake	41 J/12	46°45′	83°36′
Redpine Lake	41 J/13	46°56′	83°34′
Redpine Lake	41 I/15	46°59′	80°40′
Red Pine Lake	41 O/4	47°06′	83°57′
Red Pine Lake	41 O/1	47°12′	82°27′
Red Pine Lake	52 B/12	48°31′	91°51′
Redpine Lake	42 F/10	49°38′	84°32′
Red Pine Lake	52 E/16	49°52′	94°14′
Redpine Mountain	31 F/11	45°41′	77°24′
Red Pine Narrows	31 E/8	45°15′	78°05′
Redpine Narrows	42 A/2	48°04′	80°44′
Red Pine Narrows	52 C/15	48°46′	92°58′
Redpine Narrows	52 F/16	49°55′	92°08′
Red Pine Point	31 E/10	45°36′	78°43′
Red Pine Point	41 I/5	46°23′	81°35′
Redpine Point	41 P/8	47°24′	80°06′
Redpine Point	31 M/5	47°27′	79°58′
Red Pine Point	42 A/4	48°06′	81°32′
Red Pine Point	42 C/3	48°14′	85°16′
Redpine Point	52 C/16	48°46′	92°04′
Red Pine Point	42 A/16	48°47′	80°09′
Red Pine Point	52 F/11	49°39′	93°11′
**Red Pine Rapids*	31 M/5	47°17′	79°41′
Redpole Lake	31 E/16	45°47′	78°05′
Redpoll Lake	42 F/16	49°58′	84°12′
**Red Rock (Loc.)*	31 D/10	44°32′	78°38′
Red Rock (Comm.-Aggl.)	41 K/10	46°37′	84°31′
Red Rock (Tp.M.-M. de c.)	52 A/16	48°55′	88°15′
Red Rock	31 C/9	44°31′	76°14′
Red Rock	31 D/9	44°33′	78°30′
Red Rock	31 D/13	44°58′	79°58′
Red Rock	31 C/16	44°59′	76°22′
Red Rock	41 H/8	45°21′	80°24′
Red Rock	41 H/10	45°42′	80°39′
Red Rock	41 G/16	45°48′	82°17′
Red Rock	41 H/14	45°57′	81°25′
**Red Rock Falls*	41 J/6	46°19′	83°17′
Red Rock Hill	52 A/16	48°56′	88°16′
Red Rock Indian Reserve 53	52 H/1	49°05′	88°15′
Red Rock 53, Réserve indienne	52 H/1	49°05′	88°15′
Red Rock Island	31 D/8	44°28′	78°25′
Red Rock Island	31 D/9	44°33′	78°19′
Redrock Island	52 E/7	49°30′	94°33′
Redrock Lake - see-voir - Quanja Lake	41 H/12	45°36′	81°48′
Red Rock Lake	31 F/11	45°41′	77°17′
Redrock Lake	31 E/16	45°46′	78°28′
Red Rock Lake	41 J/6	46°19′	83°18′
Redrock Lake	41 K/9	46°38′	84°16′
Red Rock Lake	41 J/12	46°44′	83°53′
Red Rock Lake	41 N/10	47°43′	84°48′
Red Rock Mountain	31 F/11	45°41′	77°29′
Red Rock Mountain Lake	31 F/11	45°41′	77°29′
Red Rock Narrows	52 F/7	49°26′	92°46′
Red Rock Point	41 H/14	45°58′	81°30′
Redrock Point	41 I/10	46°42′	80°43′
Red Rock Point	42 E/10	49°38′	86°41′
Redrock Ponds	41 I/10	46°41′	80°43′
Red Rock River	41 N/10	47°41′	84°59′
Redsand Lake	52 G/16	49°48′	90°04′
Red Sandstone Lake	52 A/7	48°21′	88°50′
Red Secret Point	31 E/4	45°02′	79°32′
Redsky (Tp.-Canton)	41 N/15	47°47′	84°41′
Red Squirrel Lake	41 P/1	47°10′	80°01′
Redstart Lake	42 B/4	48°00′	83°35′
Redstone Brook - see-voir - Redstone River	31 E/2	45°07′	78°38′
Redstone Isle	31 B/5	44°22′	75°57′
Redstone Lake	31 E/2	45°11′	78°32′
Redstone Lake	41 P/14	47°59′	81°14′
Redstone Point	52 H/15	49°55′	88°50′
Redstone River	31 E/2	45°07′	78°38′
Redstone River	42 A/6	48°27′	81°02′
Red Sucker Bay	52 B/2	48°14′	90°49′
Redsucker Cove	41 N/13	47°56′	85°42′
Red Sucker Cove	42 D/16	48°46′	86°29′
Red Sucker Creek - see-voir - Hare Creek	42 D/16	48°46′	86°25′
Red Sucker Creek - see-voir - Bamoos Creek	42 D/16	48°47′	86°22′
Redsucker Harbour - see-voir - Redsucker Cove	41 N/13	47°56′	85°42′
Red Sucker Lake	42 A/4	48°02′	81°36′
Red Sucker Lake	42 D/16	48°46′	86°27′
Red Sucker Point Provincial Nature Reserve	42 D/16	48°46′	86°28′
Redsucker River	42 H/14	49°45′	81°30′
Red Sucker River	53 F/14	54°00′	93°18′
Red Truck Lake	42 D/13	48°45′	87°49′
Redvers (Tp.-Canton)	52 K/3	50°01′	93°25′
Redvers Lake - see-voir - Long Lake	52 K/3	50°00′	93°26′
Redwater (Ry.Pt.-P.F.)	31 L/13	46°54′	79°39′
Redwater Bay	52 E/7	49°29′	94°40′
Red Willow Islands	52 H/19	49°41′	88°09′
Red Wing (Comm.-Aggl.)	41 A/8	44°27′	80°27′
Redwing Bay	52 E/9	49°44′	94°30′
Redwing Creek	42 A/3	48°00′	81°06′
Red Wing Lake	31 E/10	45°33′	78°46′
Redwing Lake	41 P/14	48°00′	81°05′
Redwing Lake	52 G/15	49°48′	90°34′
Redwood (Comm.-Aggl.)	31 E/4	45°07′	79°40′
Redwood Lake	41 N/10	47°32′	84°31′
Reeb Lake	53 H/2	53°00′	88°40′
Reebs Bay	30 L/14	42°53′	79°18′
Reeces Corners (Comm.-Aggl.)	40 J/16	42°59′	82°07′
Reed Bay - see-voir - Reeds Bay	31 C/1	44°08′	76°28′
Reed Lake	31 L/1	46°04′	78°11′
Reed Lake	41 J/10	46°45′	82°47′
Reed Lake	41 I/14	46°51′	81°11′
Reed Lake	41 P/9	47°45′	80°05′
Reed Lake	41 N/15	47°57′	84°43′
Reed Lake	52 C/16	48°46′	92°17′
Reed Lake	52 B/13	48°47′	91°43′
Reed Narrows	52 E/8	49°26′	94°01′
Reed Point	41 K/8	46°16′	84°07′
Reed Pond	41 I/7	46°18′	80°38′
Reeds Bay	31 C/1	44°08′	76°28′
Reeds Creek	31 C/1	44°09′	76°27′
Reedy Bay	41 J/1	46°02′	82°10′
Reedy Bay	52 E/8	49°25′	94°06′
Reedy Bay	42 E/9	49°38′	86°22′
Reedy Creek	41 I/11	46°44′	81°15′
Reedy Lake	41 O/4	47°12′	83°44′
Reef Bay	42 E/5	49°17′	87°48′
Reef Island	31 E/4	45°10′	79°44′
Reef Lake	41 I/3	46°15′	81°12′
Reef Lake	52 I/7	50°29′	88°50′
Reef Point	52 C/11	48°42′	93°16′
Reekie Lake	41 P/7	47°23′	80°53′

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Reek Lake	42 B/5	48°15′	83°49′
Reesor (Comm.-Aggl.)	42 G/11	49°35′	83°07′
Reesor Creek	30 M/14	43°54′	79°11′
Reesor Creek	42 E/15	49°46′	86°55′
Reesor Lake - see-voir - Preston Lake	30 M/14	43°59′	79°23′
Reesor Siding (Loc.)	42 G/11	49°34′	83°04′
Reevecraig (Comm.-Aggl.) - see-voir - Reeve Craig	31 G/4	45°06′	75°38′
Reeve Craig (Comm.-Aggl.)	31 G/4	45°06′	75°38′
Reeve Lake	41 P/10	47°36′	80°49′
Reeves (Tp.-Canton)	42 B/8	48°16′	82°06′
Reeves Creek	42 F/5	49°25′	85°49′
Reeves Lake	32 D/12	48°30′	79°49′
Reeves Lake	52 C/14	48°55′	93°12′
Reeves Lake	42 F/5	49°24′	85°46′
Reeves Lake	52 N/6	51°27′	93°02′
Reflection Creek	42 B/4	48°01′	83°50′
Reflection Lake	41 J/12	46°43′	83°32′
Reflection Lake	52 H/8	49°20′	88°08′
Reflection Lakes	42 B/4	48°02′	83°50′
Reflection Mountain	52 H/8	49°19′	88°06′
Refugee Island	31 B/12	44°34′	75°42′
Regal Lake	41 J/11	46°36′	83°05′
Regan (Tp.-Canton)	42 A/4	48°00′	81°57′
Regan (Comm.-Aggl.)	42 C/12	48°41′	85°37′
Regan Lake	41 P/2	47°14′	80°47′
Regan Lake	41 N/9	47°41′	84°18′
Regan Point	42 C/12	48°42′	85°38′
Regan River	41 N/16	47°46′	84°17′
Regatta Bay	41 A/11	44°43′	81°17′
Regatta Bay	41 H/8	45°23′	80°20′
Regatta Island	31 E/3	45°00′	79°24′
Regent (Ry.Pt.-P.F.)	41 N/1	47°14′	84°24′
Regent Park (Comm.-Aggl.)	30 M/11	43°39′	79°21′
**Regents Park (Comm.-Aggl.)*	30 M/11	43°45′	79°16′
Regina Bay	31 D/13	44°50′	79°42′
Regina Bay	52 E/8	49°24′	94°02′
Regina Island	31 D/14	44°58′	79°25′
Register Rock	41 H/9	45°44′	80°02′
Register Shoal	41 H/9	45°44′	80°02′
Reguly Lake	52 G/12	49°38′	91°43′
Reid (Tp.-Canton)	42 A/12	48°45′	81°32′
Reid Corner (Comm.-Aggl.) - see-voir - Reid's Corners	41 A/4	44°04′	81°42′
Reid Island	31 C/16	44°50′	76°11′
Reid Island	42 D/12	48°44′	87°52′
Reid Islands	41 H/8	45°19′	80°17′
Reid Lake	31 F/2	45°04′	76°56′
Reid Lake	31 F/1	45°09′	76°25′
Reid Lake	31 F/6	45°23′	77°29′
Reid Lake	31 F/7	45°25′	76°45′
Reid Lake	31 M/5	47°25′	79°47′
Reid Lake	52 B/6	48°18′	91°21′
Reid Lake	42 A/6	48°24′	81°20′
Reid Lake	42 A/10	48°33′	80°48′
Reid Lake - see-voir - Packsack Lake	42 D/14	48°49′	87°20′
Reid Lake	42 D/14	48°51′	87°19′
Reid Lake	52 E/7	49°29′	94°54′
Reid Lakes	31 C/14	44°45′	77°08′
Reid Mills (Loc.) - see-voir - Reids Mills	31 G/4	45°06′	75°33′
Reid Point - see-voir - Reids Point	31 C/9	44°37′	76°23′
Reid Point	41 A/14	44°47′	81°18′
Reid Point	41 N/15	47°57′	84°55′
Reid's Corners (Comm.-Aggl.)	41 A/4	44°04′	81°42′
Reid's Lake	40 P/8	43°19′	80°26′
Reid's Mill (Loc.)	40 P/8	43°19′	80°27′
Reids Mills (Comm.-Aggl.)	31 G/4	45°06′	75°33′
Reids Point	31 C/9	44°37′	76°23′
Reidsville (Loc.)	40 P/8	43°19′	80°26′
Reidville (Comm.-Aggl.)	31 C/7	44°26′	76°56′
Reigate Lake	52 N/5	51°22′	94°00′
Reilly (Tp.-Canton)	41 I/13	46°56′	81°31′
Reindeer Lake	31 L/2	46°06′	78°37′
Reinhold Lake - see-voir - Red Pine Lake	31 E/13	45°52′	79°56′
Reinkes Hill	31 F/11	45°33′	77°07′
Rein Lake	42 C/5	48°28′	85°43′
Reith Lake	42 M/11	51°32′	87°23′
Rekr Rock (Bluff-Falaise)	31 C/14	44°52′	77°11′
Relay (Ry.Pt.-P.F.)	42 H/13	49°59′	81°37′
Relessey (Comm.-Aggl.)	41 A/1	44°03′	80°02′
Relf Lake	42 L/15	50°46′	86°57′
Reliance Bay	52 F/7	49°22′	92°49′
Relic Creek	41 P/14	47°52′	81°09′
Relic Lake	41 P/14	47°52′	81°09′
Relief Lake	52 B/15	48°51′	90°47′
Relief Lake	42 L/1	50°15′	86°16′
Rel Lake	52 J/5	50°19′	91°43′
Relyea Lake	52 O/3	51°15′	91°10′
Remicks (Comm.-Aggl.)	52 B/1	48°11′	90°08′
Remic Rapids	31 G/5	45°24′	75°46′
Remi Lake	42 G/8	49°26′	82°10′
Remi Lake Provincial Park - see-voir - René Brunelle Provincial Park	42 G/8	49°28′	82°09′
Remington Park (Comm.-Aggl.)	40 J/6	42°17′	83°01′
Remi Peninsula	42 G/8	49°25′	82°10′
Remi River	42 G/9	49°43′	82°11′
Remmie Bay	41 H/8	45°23′	80°19′
Remona Lake	31 E/15	45°53′	78°42′
Rempnouix Island	31 M/12	47°34′	79°32′
Remus Lake	31 F/11	45°45′	77°23′
Remus Pond	31 F/6	45°19′	77°25′
**Renabie (I.D.-D.A.)*	42 B/5	48°21′	83°51′
Renabie (Comm.-Aggl.)	42 B/5	48°23′	83°53′
Renabie Creek	42 B/5	48°23′	83°48′
Renabie Lake	42 B/5	48°23′	83°51′
Renaud Creek	42 E/7	49°23′	86°57′
Renaud Lake	42 E/7	49°20′	86°56′
Renaud Lake	52 H/14	49°54′	89°07′
Renault Lake	41 J/8	46°23′	82°14′
Rence Lake	31 E/8	45°25′	78°28′
Render Lake	42 I/1	50°04′	80°16′
Rendezvous Point	52 E/8	49°28′	94°13′
Rendezvous Point	52 F/11	49°38′	93°18′
René Brunelle Provincial Park	42 G/8	49°28′	82°09′
Renecker Lake	42 A/8	48°17′	80°29′
Renée Lake	42 B/2	48°07′	82°51′
Reneé Lake - see-voir - Renée Lake	42 B/2	48°07′	82°51′
Rene Island	41 H/1	45°12′	80°08′
Rene Lake	41 P/12	47°30′	81°55′
Renesig Creek	42 J/3	50°04′	83°13′
Renesig Lake	42 G/14	49°54′	83°29′
Renforth (Comm.-Aggl.)	30 M/4	43°10′	79°57′
Renforth Creek	30 M/12	43°37′	79°34′
Renfrew (Town-Ville)	31 F/7	45°28′	76°41′
Renfrew (C.M.-M.C.)	31 F/6	45°30′	77°05′
Renfrew (G.C.-C.G.)	31 F/6	45°30′	77°05′
Renfrew Junction (Ry.Pt.-P.F.)	31 F/7	45°28′	76°42′
Renfrew Lake	41 P/2	47°07′	80°41′
Renison (Ry.Pt.-P.F.)	42 I/14	50°58′	81°07′
Renison River	42 I/14	50°59′	81°05′
Ren Lake	42 B/5	48°23′	84°00′
Rennie (Tp.-Canton)	42 B/5	48°23′	83°57′
Rennie Creek	42 B/5	48°25′	84°00′
Rennie Lake	42 B/5	48°23′	83°58′
Rennie Lake	42 D/14	48°51′	87°17′
Rennie Point	41 H/1	45°08′	80°07′
Renny Island	31 B/5	44°29′	75°48′
**Renown (Loc.)*	31 L/6	46°15′	79°23′
Renshaw Island	31 G/2	45°03′	74°33′
Renton (Comm.-Aggl.)	40 I/16	42°51′	80°14′
Renwick (Comm.-Aggl.)	40 J/1	42°09′	82°23′
Renwick (Tp.-Canton)	41 J/14	46°56′	83°24′
Renwick Lake	42 L/10	50°44′	86°34′
Renwick Point	31 C/13	44°48′	77°58′
Repent Lake	52 G/12	49°43′	91°53′
Republican Island	31 C/9	44°32′	76°01′

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Rescue Lake	52 A/11	48°41'	89°07'
Rescue Rock	41 J/2	46°07'	82°43'
Research Bay	42 G/8	49°24'	82°09'
Reserve Bay	52 B/14	48°52'	91°19'
Reserve Bay	52 B/16	48°53'	90°25'
Reserve Bay	52 F/11	49°43'	93°03'
Reserve Bay	42 M/12	51°32'	87°51'
Reserve Creek	31 F/12	45°40'	77°32'
Reserve Creek - see-voir - Duncan Creek	31 L/4	46°04'	79°32'
Reserve Creek	31 L/4	46°04'	79°35'
Reserve Creek - see-voir - Beatty Creek	31 L/4	46°06'	79°32'
Reserve Creek	42 M/12	51°34'	87°45'
Reserve Island - see-voir - Big Island	31 D/8	44°29'	78°21'
Reserve Island	52 B/14	48°49'	91°20'
Reserve Lake	31 F/13	45°46'	77°32'
Reserve Lake	31 L/4	46°05'	79°37'
Reserve Lake	41 J/5	46°24'	84°00'
Reserve Lake	41 K/9	46°39'	84°11'
Reserve Lake	42 M/12	51°34'	87°46'
Reservoir Marsh	31 E/7	45°22'	78°50'
Resinosa River	41 O/1	47°14'	82°19'
Resound Lake - see-voir - Echo Lake	31 D/13	44°58'	79°33'
Resound Lake	41 O/16	47°48'	82°01'
Respite Lake	52 F/3	49°01'	93°12'
Rest Brook - see-voir - Rest Creek	52 B/16	48°57'	90°13'
Rest Creek	52 B/16	48°57'	90°13'
Rest Harbour	31 E/4	45°12'	79°37'
Rest Island	52 C/11	48°39'	93°09'
Rest, Isle of	41 H/1	45°14'	80°12'
Rest Lake	52 G/1	49°00'	90°12'
Restless Bank	41 J/2	46°04'	82°35'
Restoule (Comm.-Aggl.)	31 L/4	46°02'	79°44'
Restoule (Tp.-Canton)	41 N/15	47°47'	84°32'
Restoule Bay	41 I/1	46°06'	80°02'
Restoule Lake	31 L/4	46°03'	79°46'
Restoule Provincial Park	31 L/4	46°04'	79°47'
Restoule Rapids - see-voir - Grawbarger's Rapids	31 L/4	46°04'	79°46'
Restoule River	41 I/1	46°06'	80°01'
Restoul Rapids - see-voir - Grawbarger's Rapids	31 L/4	46°04'	79°46'
Reta Lake	52 B/8	48°15'	90°29'
Retort Lake	41 I/13	46°49'	81°35'
Retreat Island	31 B/5	44°22'	75°58'
Rettans Lake	31 F/3	45°08'	77°20'
Retter Lake	52 N/9	51°33'	92°24'
Retto Lake	52 A/11	48°39'	89°05'
Return Lake	42 A/13	48°59'	81°47'
Return Lake	52 E/8	50°18'	88°07'
Return Point	52 E/8	49°24'	94°07'
Retza Bay	31 F/5	45°29'	77°42'
Reua Lake	42 C/2	48°12'	84°37'
Reuben Island	31 E/2	45°15'	78°55'
Reuben Lake	31 L/13	46°57'	79°42'
Reva Falls	42 B/12	48°34'	83°35'
Reva Island	42 B/5	48°19'	83°45'
Reveille Island	31 B/5	44°22'	75°58'
Reveille Lake	42 A/7	48°17'	80°40'
Reveille Shoal	31 B/5	44°22'	75°58'
Revell (Tp.-Canton)	52 F/9	49°36'	92°13'
Revell Lake	52 F/8	49°25'	92°03'
Revell River	52 F/9	49°34'	92°15'
Reverse Creek	42 C/5	48°29'	85°55'
Revilo Island	41 H/1	45°15'	80°12'
Revilo Lake	52 I/10	50°32'	88°47'
Rexdale (Comm.-Aggl.)	30 M/12	43°43'	79°33'
Rex Island	31 D/14	44°58'	79°25'
Rex Island	52 A/9	48°31'	88°23'
Rex Lake	41 N/9	47°39'	84°29'
Rex Lake	52 L/7	50°27'	94°41'
Reynard Lake	41 P/1	47°05'	80°12'
Reynar Lake	52 L/6	50°28'	95°06'
Reynolds (Tp.-Canton)	42 A/4	48°14'	81°37'
**Reynolds (Sta.-Gare)*	42 A/10	48°35'	80°34'
Reynolds Bay	31 F/12	45°41'	77°44'
Reynolds Creek	40 I/15	43°00'	80°58'
Reynolds Creek	41 I/12	46°32'	81°51'
Reynolds Lake	31 L/6	46°28'	79°07'
Reynolds Lake	41 I/12	46°39'	81°54'
Reynolds Lake	31 L/11	46°43'	79°21'
Reynolds Lake	42 C/2	48°13'	84°45'
Reynolds Lake	52 J/3	50°07'	91°24'
Reynolds Lake	43 D/4	52°01'	87°30'
Reynolds Point	31 D/13	44°46'	79°56'
Reynoldston (Comm.-Aggl.) - see-voir - Oak Flats	31 C/10	44°33'	76°44'
Reynoldston Lake	31 C/10	44°34'	76°44'
R.G. Scott Drain	31 G/7	45°15'	74°50'
Rhamey Lake	52 H/3	49°04'	89°14'
Rhea Lake - see-voir - Lower Ross Lake	42 D/14	48°54'	87°20'
Rhea Lake - see-voir - Upper Ross Lake	42 D/14	48°55'	87°20'
Rheault (Comm.-Aggl.)	41 I/7	46°24'	81°00'
Rheault Bay	52 E/10	49°44'	94°34'
Rheaume Lake	41 J/12	46°33'	83°41'
Rheaume Lake	53 D/6	52°20'	95°02'
**Rhineland (Loc.)*	40 I/15	42°50'	80°33'
Rhoddys Bay	31 F/8	45°30'	76°28'
Rhoddys Point	31 F/8	45°30'	76°28'
Rhodes (Comm.-Aggl.)	40 J/8	42°20'	82°14'
Rhodes (Tp.-Canton)	41 I/14	46°56'	81°23'
Rhodes Creek	41 I/14	46°55'	81°28'
Rhodes Lake	31 E/6	45°22'	79°02'
Rhodes Lake	41 I/14	46°58'	81°23'
Rhodes Lake	52 I/10	50°34'	88°51'
Rhuda Lake	42 M/4	51°01'	87°32'
Rhue Lake	42 L/15	50°55'	86°58'
Rhumly Lake	42 D/14	48°55'	87°08'
Rhyolite Lake	41 P/14	47°53'	81°03'
Riach Lake	52 O/1	51°01'	90°22'
Ribble Lake	41 P/11	47°36'	81°12'
Ribble Rapids	41 P/11	47°41'	81°05'
Riberdy Creek	41 I/8	46°21'	80°05'
Ribes Lake	42 B/4	48°12'	83°46'
Ribgrass Lake	31 F/5	45°21'	77°58'
Rib Lake (Ry.Pt.-P.F.)	31 M/4	47°11'	79°43'
Rib Lake	31 M/4	47°13'	79°43'
Rib Lake	42 A/1	48°09'	80°24'
Rice (Tp.-Canton)	52 E/14	49°52'	95°05'
Rice Bay - see-voir - Sturgeon Bay	40 I/9	42°35'	80°22'
Rice Bay	31 L/6	46°20'	79°07'
Rice Bay	52 B/5	48°20'	91°59'
Rice Bay - see-voir - Moran's Bay	52 C/11	48°43'	93°07'
Rice Bay	52 C/11	48°43'	93°07'
Rice Bay	52 E/7	49°23'	94°41'
Rice Bay	52 E/11	49°35'	95°08'
Rice Bay	52 F/11	49°37'	93°02'
Rice Bay	52 E/15	49°45'	94°37'
Rice Bay	52 E/15	49°47'	94°43'
Rice Bay	52 E/16	49°53'	94°26'
Rice Creek	41 I/8	46°18'	80°09'
Rice Creek	42 G/3	49°07'	83°09'
Rice Creek	52 E/14	49°56'	95°04'
Rice Creek	52 K/12	50°38'	93°51'
Rice Island	41 H/1	45°13'	80°10'
Rice Lake (Ry.Pt.-P.F.)	52 E/14	49°53'	95°07'
Rice Lake	31 D/1	44°12'	78°10'
Rice Lake	41 I/16	46°50'	80°28'
Rice Lake	41 O/9	47°43'	82°08'
Rice Lake	42 A/10	48°40'	80°49'
Rice Lake - see-voir - Big Rice Lake	42 G/3	49°06'	83°11'
Rice Lake	52 F/1	49°07'	92°23'
Rice Lake	52 E/10	49°43'	94°49'
Rice Lake	52 G/11	49°44'	91°23'
Rice Lake	52 F/15	49°50'	92°43'
Rice Lake	52 E/16	49°50'	94°29'
Rice Lake	52 E/14	49°52'	95°07'

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Rice Lake	52 K/8	50°21'	92°16'
Rice Lake	52 K/11	50°34'	93°18'
Rice Lake	52 N/3	51°13'	93°02'
Ricemere Lake	52 F/1	49°04'	92°16'
Rice Pond	40 J/8	42°28'	82°28'
Rice Pond	52 G/14	49°46'	91°23'
Rice River	41 O/16	47°46'	82°12'
Rice River	52 F/11	49°37'	93°02'
Ricestalk Creek	52 G/1	49°02'	90°05'
Ricestalk Lake	52 G/1	49°06'	90°09'
Riceville (Comm.-Aggl.)	31 G/7	45°26'	74°57'
Richan (Comm.-Aggl.)	52 F/15	49°59'	92°49'
Richan Lake	52 J/2	50°12'	90°33'
Richard Lake	31 E/9	45°36'	78°10'
Richard Lake	31 L/2	46°09'	78°39'
Richard Lake	41 I/7	46°26'	80°55'
Richard Lake	52 F/13	49°51'	93°55'
Richard Lake	52 E/15	49°51'	94°41'
Richards (Tp.-Canton)	31 F/12	45°41'	77°34'
Richards Bay	31 E/4	45°13'	79°44'
Richards Bay	41 H/8	45°21'	80°16'
Richards Creek - see-voir - Pine River	31 F/12	45°41'	77°38'
Richards Island	31 D/9	44°33'	78°14'
Richards Island	41 H/9	45°33'	80°29'
Richards Lake	41 H/8	45°21'	80°15'
Richards Lake	31 F/13	45°46'	77°41'
Richards Lake	42 I/8	50°27'	80°17'
Richards Landing (Comm.-Aggl.)	41 K/8	46°17'	84°02'
Richardson (Ry.Pt.-P.F.)	40 J/8	42°23'	82°07'
**Richardson (Loc.)*	31 C/16	44°57'	76°10'
Richardson (Tp.-Canton)	52 D/16	48°52'	94°01'
Richardson Arm	53 K/7	54°22'	92°42'
Richardson Cove	31 C/5	44°15'	77°34'
Richardson Creek	40 P/9	43°37'	80°09'
Richardson Creek	41 K/1	46°11'	84°03'
Richardson Creek	41 I/14	46°54'	81°22'
Richardson Harbour	42 C/4	48°02'	85°57'
**Richardson Harbour Island Wilderness Area*	42 C/4	48°02'	85°58'
Richardson Island	31 C/9	44°36'	76°20'
Richardson Island	31 L/4	46°09'	79°34'
Richardson Island	42 C/4	48°03'	85°57'
Richardson Islands - see-voir - Richardson Island	31 C/9	44°36'	76°20'
Richardson Lake	41 I/14	46°55'	81°23'
Richardson Lake	42 C/1	48°11'	84°06'
Richardson Lake	52 G/3	49°02'	91°07'
Richardson Lake	52 K/1	50°10'	92°03'
Richardson Lake	52 N/9	51°30'	92°21'
Richardson Point	30 M/15	43°50'	78°59'
Richardson Point	31 D/13	44°50'	79°41'
Richardson Point - see-voir - Sunset Point	41 K/1	46°11'	84°04'
Richards Reef	41 H/13	45°57'	81°42'
Rich, Cape	41 A/10	44°43'	80°38'
Rich Creek	52 P/9	51°38'	88°07'
Richelieu Island	41 J/3	46°10'	83°10'
Richer Lake	31 L/14	46°51'	79°23'
Richer Lake	43 D/13	52°48'	87°51'
Riches Bay	52 E/9	49°36'	94°22'
Riches Lake	43 D/7	52°21'	86°53'
Rich Hill (Comm.-Aggl.)	31 D/4	44°00'	79°46'
Rich Hill	31 D/4	44°00'	79°46'
Rich Island	31 C/8	44°20'	76°04'
Rich Lake - see-voir - Big Cranberry Lake	31 F/12	45°44'	77°32'
Rich Lake	52 P/9	51°37'	88°10'
Richmond (Comm.-Aggl.)	40 I/15	42°45'	80°50'
Richmond (Tp.-Canton)	31 C/6	44°18'	77°02'
Richmond (Tp.M.-M. de c.)	31 C/6	44°19'	77°03'
Richmond (Comm.-Aggl.)	31 G/4	45°11'	75°50'
Richmond Bay - see-voir - Mosquito Bay	41 J/4	46°09'	83°48'
Richmond, Champ de manoeuvre (C.M.F.C.-C.F.T.A.)	31 G/4	45°11'	75°44'
Richmond Drain	40 J/2	42°07'	82°59'
Richmond Hill (Town-Ville)	30 M/14	43°52'	79°27'
Richmond Island	41 H/1	45°11'	80°06'
Richmond Lake	31 E/5	45°20'	80°00'
Richmond Lake	41 H/8	45°25'	80°15'
Richmond Point	41 J/4	46°09'	83°49'
Richmond Rock	41 H/8	45°21'	80°27'
Richmond Training Area (C.F.T.A.-C.M.F.C.)	31 G/4	45°11'	75°44'
Richson Point	31 C/3	44°06'	77°17'
Richter Lake	42 G/15	49°51'	82°35'
Richter Lake	43 D/4	52°06'	87°53'
Richvale (Comm.-Aggl.)	30 M/14	43°51'	79°26'
**Richview (Comm.-Aggl.)*	30 M/12	43°40'	79°35'
Richview Gardens (Comm.-Aggl.)	30 M/12	43°41'	79°32'
Richwood (Comm.-Aggl.)	40 P/2	43°13'	80°30'
Rickaby (Tp.-Canton)	42 E/13	49°47'	87°34'
Rickaby Creek	52 L/11	50°40'	95°04'
Rickaby Lake	52 L/11	50°41'	95°05'
Rickale Lake	41 I/6	46°16'	81°29'
Rickard (Tp.-Canton)	42 A/9	48°45'	80°29'
Rickett Harbour - see-voir - Ricketts Harbour	41 G/14	45°53'	83°18'
Ricketts Harbour	41 G/14	45°53'	83°18'
Ricketts Island - see-voir - L'Islet	41 H/1	45°11'	80°09'
Ricketts Lake	31 E/4	45°09'	79°45'
Ricketts Reef	41 H/1	45°11'	80°16'
Rickley Harbour	41 G/15	45°50'	82°59'
Rickley Point	41 G/15	45°49'	82°59'
Rickord Rocks	31 D/13	44°58'	79°57'
Ricks Island	31 C/9	44°38'	76°18'
Riddell (Tp.-Canton)	31 M/4	47°02'	79°41'
Riddell Bluff	41 H/8	45°17'	80°05'
Riddell Island	31 F/14	45°55'	77°14'
Riddell Lake	31 F/4	45°03'	77°55'
Riddell Lake	43 D/1	52°03'	86°09'
Riddells Bay	31 D/13	44°59'	79°56'
Riddles Lake	31 C/13	45°00'	77°51'
**Rideau (Sta.-Gare)*	31 C/8	44°18'	76°26'
Rideau (Tp.M.-M. de c.)	31 G/4	45°08'	75°41'
Rideau Canal	31 B/13	44°53'	76°00'
Rideau Creek	31 B/13	44°58'	75°49'
Rideau Falls	31 G/5	45°27'	75°42'
Rideau Ferry (Comm.-Aggl.)	31 C/16	44°51'	76°09'
Rideau Heights (Comm.-Aggl.)	31 C/8	44°16'	76°29'
Rideau King Rock	31 C/16	44°49'	76°11'
**Rideau Lake (Comm.-Aggl.)*	31 C/9	44°39'	76°28'
Rideau Lake - see-voir - Big Rideau Lake	31 C/16	44°48'	76°13'
Rideau Lake - see-voir - Lower Rideau Lake	31 C/16	44°51'	76°07'
Rideau Queen Rock	31 C/16	44°50'	76°11'
Rideau River	31 G/5	45°27'	75°42'
Rideau River Provincial Park	31 G/4	45°04'	75°40'
Rideout Bay	52 E/15	49°46'	94°30'
Rideout Island - see-voir - Lunny's Island	52 E/9	49°41'	94°26'
Riders Island	31 C/15	44°46'	76°43'
Ridgehill (Comm.-Aggl.)	30 M/12	43°41'	79°46'
Ridge Lake	31 E/11	45°34'	79°04'
Ridge Lake	41 A/10	47°31'	80°51'
Ridge Lake	52 E/10	49°43'	94°53'
Ridge Lake	42 J/6	50°28'	83°25'
Ridge Lake	52 K/9	50°34'	92°18'
Ridge Lake	53 F/5	53°23'	93°33'
Ridgemount (Comm.-Aggl.)	30 L/14	42°56'	79°01'
Ridge River	42 K/8	50°25'	84°20'
Ridgers Lake	53 F/12	53°45'	93°38'
Ridge, The	31 C/1	44°08'	76°26'
Ridge, The (Reef-Récif)	41 A/9	44°31'	80°13'
Ridge, The (Shoal-Haut-fond)	41 H/12	45°31'	81°48'
Ridge, The (Spit-Épi)	41 G/16	45°59'	82°14'
Ridgetown (Town-Ville)	40 I/5	42°26'	81°54'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Ridgeville (Comm.-Aggl.)	30 M/3	43°02'	79°19'
Ridgeway (Comm.-Aggl.)	30 L/14	42°53'	79°03'
Ridgewood (Comm.-Aggl.)	30 L/14	42°54'	79°02'
Ridgewood (Comm.-Aggl.)	30 M/12	43°43'	79°38'
Ridley Creek	41 O/15	47°54'	82°45'
Ridley Heights (Comm.-Aggl.)	30 M/3	43°09'	79°16'
Ridley Lake	41 O/15	47°53'	82°43'
Ridout (Tp.-Canton)	31 E/2	45°12'	78°57'
Ridout (Tp.M.-M. de c.) - see-voir - Lake of Bays	31 E/6	45°15'	79°00'
**Ridout (Ry.Pt.-P.F.)*	41 O/10	47°37'	82°53'
Ridout Creek	31 E/2	45°07'	78°59'
Ridout Islands	41 H/15	45°54'	80°56'
Ridout Lake	31 E/2	45°10'	78°59'
Ridout Lake	41 O/10	47°44'	82°46'
Ridout Lake	42 L/2	50°15'	86°51'
Ridout River	41 O/10	47°41'	82°48'
Rieder Lake	53 J/13	54°53'	91°50'
Rieger Lake	52 N/5	51°29'	93°54'
Riendeau Lake	53 A/8	52°21'	88°09'
Riff Creek	41 O/11	47°42'	83°19'
Riff Lake	41 O/11	47°41'	83°19'
Riffon Lake	53 B/10	52°33'	90°46'
Rifle Lake	52 B/13	48°51'	91°38'
Rifle Lake - see-voir - Mary Lake	52 B/13	48°51'	91°38'
Rift, The - see-voir - International Rift	31 B/5	44°21'	75°59'
Riga Lake	42 B/5	48°23'	83°41'
Rigaud River	31 G/8	45°29'	74°24'
Rigby Island	41 H/1	45°12'	80°12'
Rigg Rock	41 H/9	45°32'	80°26'
Riggs (Tp.-Canton)	42 C/8	48°20'	84°13'
Riggs Lake	52 N/9	51°44'	92°25'
Riggs Point	31 E/4	45°08'	79°43'
Rightangle Creek	52 H/3	49°08'	89°07'
Rightangle Lake	52 H/3	49°10'	89°07'
Righteye Lake	52 B/13	48°49'	91°46'
Right Lake	52 L/8	50°29'	94°25'
Rightwheel Narrows	42 E/6	49°15'	87°27'
Riley Creek	31 D/14	44°48'	79°10'
Riley Creek - see-voir - Green's Creek	31 D/14	44°50'	79°10'
Riley Lake (Comm.-Aggl.)	31 D/14	44°50'	79°12'
Riley Lake	31 D/14	44°50'	79°11'
Riley Lake	52 E/9	49°37'	94°09'
Riley Patch	41 H/11	45°42'	81°19'
Rileys Island	52 E/10	49°45'	94°33'
Rileys Lake	31 E/3	45°05'	79°28'
Rileys Lake	31 F/6	45°24'	77°08'
Rileys Pond	31 F/6	45°26'	77°24'
Ril Lake	31 E/3	45°10'	79°00'
Rim Creek	42 E/5	49°18'	87°50'
Rimington (Comm.-Aggl.)	31 C/11	44°36'	77°28'
Rim Lake	42 E/5	49°16'	87°52'
Rimrock Creek	41 J/14	46°54'	83°09'
Rimrock Lake	41 J/14	46°56'	83°07'
**Rimstad (Sta.-Gare)*	52 E/16	49°48'	94°07'
Ringer Lake - see-voir - Horseshoe Lake	41 I/3	46°13'	81°28'
Ringham Lake	52 J/2	50°11'	90°48'
Ringham Portage	42 C/4	48°05'	85°47'
Ring Lake	31 F/13	45°59'	77°34'
Ring Lake	31 L/6	46°27'	79°03'
Ring Lake	41 P/14	47°52'	81°03'
Ring Lake	43 D/13	52°55'	87°33'
Ring Lakes	52 A/15	48°54'	88°40'
Ringlet Lake	42 E/5	49°30'	87°57'
Ring-neck Pond	31 E/9	45°35'	78°23'
Ringold (Ry.Pt.-P.F.)	40 J/8	42°21'	82°17'
Ringside Lake	52 J/8	50°19'	90°29'
Ringwood (Comm.-Aggl.)	30 M/14	43°58'	79°17'
Rinker Lake	52 H/3	49°11'	89°26'
Rinne Lake	31 L/1	46°07'	78°29'
Rintoul Lake	41 H/8	45°19'	80°00'
Riopelle Island	31 G/5	45°24'	75°45'
Riordon Creek	53 C/16	52°45'	92°08'
Rioux (Tp.-Canton)	41 J/14	46°46'	83°16'
Rioux Lake	41 J/8	46°22'	82°30'
Rioux's Island	41 I/10	46°44'	80°39'
**Ripco (Comm.-Aggl.)*	42 G/12	49°34'	83°47'
Rip Lake	42 D/13	48°46'	87°40'
Rip Lake	42 L/4	50°05'	87°56'
Ripley (Village)	41 A/4	44°04'	81°35'
Ripley Island	31 D/13	44°49'	79°42'
Ripper Creek	42 G/12	49°39'	83°47'
Ripper Lake	42 G/12	49°39'	83°44'
Ripple (Comm.-Aggl.)	42 D/15	48°48'	86°44'
Ripple Bay	42 D/15	48°47'	86°44'
Ripple Creek	42 D/15	48°47'	86°44'
Ripple Creek	42 H/2	49°04'	90°52'
Ripple Lake	31 E/6	45°25'	79°17'
Ripple Lake	41 N/16	47°54'	84°12'
Ripple Lake	42 D/15	48°48'	86°43'
Ripple Lake	52 H/7	49°20'	88°59'
Ripple Lake	52 G/12	49°32'	91°44'
Ripple Lake	52 E/15	49°51'	94°40'
Ripple Reef	41 A/14	44°57'	81°25'
Ripple Rock	41 H/9	45°32'	80°26'
Risky Island	52 C/11	48°41'	93°19'
Risley Island	41 H/10	45°38'	80°32'
Rita Creek	42 F/8	49°20'	84°10'
Rita Lake	52 A/7	48°27'	88°44'
Ritchance (Comm.-Aggl.)	31 G/10	45°34'	74°48'
Ritchey Lake	31 E/1	45°07'	78°23'
Ritchie (Tp.-Canton)	42 G/13	49°54'	83°35'
Ritchie Bay	41 H/1	45°10'	80°03'
Ritchie Creek	42 G/14	49°52'	83°23'
Ritchie Falls	41 J/9	46°44'	82°16'
Ritchie Island	31 D/13	44°53'	79°40'
Ritchie Lake	41 J/16	46°46'	82°17'
Ritchie Lake	42 G/13	49°53'	83°31'
Ritchie Lake	53 D/3	52°15'	95°09'
Ritchie Point	41 J/1	46°05'	82°12'
Ritchie Portage	52 F/11	49°33'	93°26'
Ritchie Rock	41 J/1	46°06'	82°12'
Rit Lake	31 L/1	46°10'	78°22'
Ritzer Lake	53 A/14	52°50'	89°08'
Riven Lake - see-voir - Rivens Lake	31 F/1	45°06'	76°30'
Rivens Lake	31 F/1	45°06'	76°30'
Riverbank (Comm.-Aggl.)	40 P/15	43°49'	80°37'
River Bay	31 E/7	45°18'	78°46'
River Bay	52 I/12	50°41'	89°40'
**River Bend (Comm.-Aggl.)*	30 L/14	42°59'	79°24'
River Bottom (Valley-Vallée)	31 F/14	45°48'	77°04'
River Canard (Loc.)	40 J/3	42°11'	83°05'
Riverdale (Comm.-Aggl.)	30 M/11	43°40'	79°21'
Riverdale (Comm.-Aggl.)	31 G/2	45°01'	74°46'
**Riverdale East (Comm.-Aggl.)*	30 M/4	43°13'	79°44'
Riverdale Island	31 E/4	45°09'	79°40'
**Riverdale West (Comm.-Aggl.)*	30 M/4	43°13'	79°45'
River Drive Park (Comm.-Aggl.)	31 D/4	44°08'	79°31'
River Heights (Comm.-Aggl.)	42 G/8	49°25'	82°26'
River Lake	41 J/10	46°42'	82°41'
River Lake	41 J/15	46°46'	82°56'
River Lake	41 P/2	47°07'	80°37'
River Point	31 D/14	44°51'	79°25'
Riversdale (Comm.-Aggl.)	41 A/3	44°05'	81°20'
Riverside (Comm.-Aggl.)	40 J/7	42°20'	82°57'
Riverside (Comm.-Aggl.)	40 I/13	42°48'	81°32'
Riverside (Comm.-Aggl.)	30 M/14	43°52'	79°04'
Riverside (Loc.)	31 D/12	44°41'	79°47'
**Riverside (Loc.)*	31 B/14	44°55'	75°08'
Riverside Heights (Comm.-Aggl.)	31 B/14	44°56'	75°08'
Riverside Trailer Park (Comm.-Aggl.)	40 J/8	42°25'	82°09'
Rivers Lake	41 I/4	46°09'	81°56'
Riverstown (Comm.-Aggl.)	40 P/15	43°56'	80°40'
River, The (Channel-Chenal)	31 F/1	45°10'	76°20'
River Valley (Comm.-Aggl.)	31 C/5	44°16'	77°33'
River Valley (Comm.-Aggl.)	41 I/9	46°35'	80°11'
Riverview (Comm.-Aggl.)	30 M/12	43°38'	79°43'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Riverview (Comm.-Aggl.)	41 A/1	44°06′	80°22′
Riverview (Comm.-Aggl.)	31 F/14	45°51′	77°12′
Riverview Beach (Comm.-Aggl.)	31 D/6	44°20′	79°13′
Riverview Heights (Comm.-Aggl.)	31 B/12	44°42′	75°32′
Riverview Lake	52 G/3	49°06′	91°21′
Rivière Veuve (Comm.-Aggl.)	41 I/9	46°32′	80°25′
Rix (Tp.-Canton)	41 N/2	47°15′	84°37′
Rix Island	41 H/8	45°24′	80°22′
*Rixon Rock	41 H/5	45°15′	81°40′
Roach Lake	32 D/5	48°19′	79°53′
Roach Point	31 D/1	44°13′	78°09′
Roadhouse (Tp.-Canton)	41 P/9	47°38′	80°28′
Roadhouse Lake	52 O/3	51°04′	91°25′
Roadhouse River	52 O/3	51°03′	91°27′
Road Lake	52 L/2	50°01′	94°44′
Roadline Lake	31 E/7	45°21′	78°57′
Roadside Lake	42 B/1	48°12′	82°28′
Roadside Lake	52 A/7	48°20′	88°49′
Roadside Lake	42 D/14	48°56′	87°04′
Roaring Creek	52 I/8	50°16′	88°19′
Roaring Lake	31 E/13	45°52′	79°48′
Roaring Lake	52 I/8	50°21′	88°09′
Roaring Rapids	52 H/12	49°39′	89°33′
Roaring River	52 H/11	49°39′	89°29′
Roar Lake	41 O/4	47°07′	83°59′
Robb (Comm.-Aggl.) - see-voir - Robbtown	41 A/2	44°02′	80°41′
Robb (Tp.-Canton)	42 A/12	48°35′	81°40′
Robb Creek	42 A/12	48°36′	81°41′
Robbie Burns Lake	52 F/13	49°56′	93°45′
Robbie Creek	42 D/14	48°55′	87°15′
Robbie Creek	42 F/5	49°27′	85°42′
Robbie Lake	41 P/14	47°45′	81°24′
Robbie Lake	42 D/14	48°55′	87°12′
Robbie Lake	42 F/5	49°18′	85°34′
Robbins (Sta.-Gare)	30 L/14	42°56′	79°08′
Robbins (Tp.-Canton)	52 B/1	48°07′	90°05′
Robbins Lake	52 F/11	49°34′	93°10′
Robb Lake	41 G/14	45°59′	83°22′
Robb Lake	41 J/11	46°41′	83°09′
Robb Lake	42 A/2	48°04′	80°42′
Robb Lake	42 E/9	49°33′	86°19′
Robb Rock	41 J/2	46°09′	82°44′
Robb Rocks	41 J/2	46°09′	82°44′
Robb's Bay	41 I/5	46°22′	81°35′
Robb's Hill	31 D/1	44°05′	78°25′
Robbs Lake	31 F/1	45°11′	76°29′
Robbtown (Comm.-Aggl.)	41 A/2	44°02′	80°41′
Robbys Point	31 E/4	45°05′	79°32′
Rob Creek	52 J/8	50°23′	91°15′
Roberta (Tp.-Canton)	42 F/4	49°06′	85°31′
Robert, Cape - see-voir - Roberts, Cape	41 G/15	46°00′	82°49′
Robert Creek	52 G/16	49°56′	90°18′
Robert Island	31 B/5	44°26′	75°50′
Robert Lake	41 J/9	46°37′	82°22′
Robert Lake	52 G/16	49°54′	90°17′
Robert Lake	52 M/7	51°25′	94°47′
Robert Point	41 H/8	45°24′	80°07′
Roberts (Tp.-Canton)	41 I/14	46°56′	81°08′
Roberts (Ry.Pt.-P.F.)	41 O/8	47°20′	82°12′
Roberts Bay	31 E/4	45°08′	79°42′
Roberts Bay	41 H/12	45°35′	81°54′
Roberts, Cape	41 G/15	46°00′	82°49′
Robertshaw Lake	43 D/8	52°27′	87°24′
Roberts Hill	41 J/5	46°18′	83°37′
Roberts Island	31 D/13	44°51′	79°50′
Roberts Island	41 H/1	45°08′	80°02′
Roberts Island	31 E/8	45°15′	79°29′
Roberts Lake - see-voir - Robbs Lake	31 F/1	45°11′	76°29′
Roberts Lake	31 E/4	45°15′	79°49′
Roberts Lake	41 I/14	46°57′	81°07′
Roberts Lake	41 O/8	47°19′	82°12′
Roberts Lake	52 G/5	49°17′	91°48′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Robertson (Tp.-Canton)	42 A/2	48°09′	80°44′
Robertson Corners (Comm.-Aggl.)	31 F/8	45°22′	76°29′
Robertson Cove	41 N/7	47°27′	84°47′
Robertson Creek	41 G/16	45°52′	82°21′
Robertson Creek	41 K/9	46°44′	84°21′
Robertson Creek	52 J/5	50°16′	91°58′
Robertson Island	41 H/8	45°22′	80°05′
Robertson Island	31 L/4	46°09′	79°59′
Robertson Island	52 E/9	49°34′	94°28′
Robertson Islands	52 A/3	48°08′	89°13′
Robertson Lake	31 F/2	45°04′	76°39′
Robertson Lake	31 E/12	45°39′	79°50′
Robertson Lake	41 K/16	46°47′	84°16′
Robertson Lake	42 A/2	48°07′	80°45′
Robertson Lake	42 D/15	48°49′	86°57′
Robertson Lake	42 L/1	50°07′	86°26′
Robertson Lake	52 J/5	50°15′	91°57′
Robertson Point	31 B/14	44°52′	75°15′
Robertson Point - see-voir - Robertson's Point	31 F/1	45°01′	76°11′
Robertson Rock	41 J/1	46°04′	82°14′
Robertsons Bay	41 H/9	45°42′	80°02′
Robertson's Point	31 F/1	45°01′	76°11′
Robertsons Shoal	41 H/9	45°44′	80°02′
Robertson's Shore (Comm.-Aggl.)	31 F/1	45°00′	76°11′
Roberts River	41 I/15	46°50′	80°58′
Robertsville (Comm.-Aggl.)	31 C/15	44°54′	76°41′
Robetson Island - see-voir - Robertson Islands	52 A/3	48°08′	89°13′
Robford (Ry.Pt.-P.F.)	52 A/16	48°57′	88°18′
Robichaud Creek	31 F/15	45°51′	76°48′
Robichaud Lake - see-voir - Pine Lake	31 L/6	46°18′	79°08′
Robillard (Tp.-Canton)	41 P/16	47°49′	80°04′
Robillard Lake	41 P/16	47°49′	80°08′
Robin Creek	31 E/9	45°40′	78°05′
Robin Creek	42 C/4	48°02′	85°49′
Robinet Lake	52 O/10	51°36′	90°33′
Robin Island	41 J/2	46°10′	82°35′
Robin Lake	31 E/9	45°40′	78°05′
Robin Lake	31 L/13	46°51′	79°48′
Robin Lake	52 B/12	48°32′	91°54′
Robin Lake	42 H/4	49°13′	81°47′
Robin Lake	52 G/1	49°15′	90°13′
Robin Lake - see-voir - John Lake	52 G/8	49°15′	90°14′
Robin Lake	42 K/1	50°02′	84°09′
Robin Landing (Comm.-Aggl.)	31 D/1	44°13′	78°05′
Robins Island	42 M/9	51°44′	86°09′
Robinson (Tp.-Canton)	41 G/15	45°52′	82°52′
Robinson (Ry.Pt.-P.F.)	52 J/3	50°11′	91°18′
Robinson Bay	41 G/14	45°57′	83°17′
Robinson Cove	31 C/3	44°07′	77°17′
Robinson Creek	30 M/15	43°53′	78°47′
Robinson Creek	31 E/15	45°54′	78°41′
Robinson Creek	41 O/6	47°26′	83°04′
Robinson Crusoe Island - see-voir - Crusoe Island	31 E/4	45°04′	79°31′
Robinson Island	31 B/5	44°29′	75°48′
Robinson Island	41 H/1	45°13′	80°10′
Robinson Island	41 H/14	45°58′	81°10′
Robinson Island	41 I/6	46°15′	81°28′
Robinson Lake	31 C/11	44°41′	77°30′
Robinson Lake	31 D/14	44°50′	79°06′
Robinson Lake	31 C/13	44°55′	77°43′
Robinson Lake	31 F/3	45°02′	77°29′
Robinson Lake - see-voir - McKechnie Lake	31 E/4	45°14′	79°49′
Robinson Lake	31 F/5	45°16′	77°38′
Robinson Lake	31 E/8	45°27′	78°11′
Robinson Lake	31 E/12	45°37′	79°48′
Robinson Lake	31 E/15	45°54′	78°41′
Robinson Lake	41 I/3	46°13′	81°23′
Robinson Lake	41 I/6	46°27′	81°02′
Robinson Lake	41 O/7	47°25′	83°00′
Robinson Lake	41 O/14	47°59′	83°17′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Robinson Lake	52 B/4	48°11′	91°39′
Robinson Lake	52 C/16	48°56′	92°27′
Robinson Lake	52 E/1	49°13′	94°03′
Robinson Lake	52 G/5	49°30′	91°31′
Robinson Lake	52 F/12	49°38′	93°59′
Robinson Lake	42 L/4	50°14′	87°45′
Robinson Point	30 N/13	43°58′	77°34′
Robinson Point	31 C/9	44°33′	76°17′
Robinson Point	41 J/1	46°04′	82°09′
Robinson River	42 L/4	50°12′	87°54′
Robinson's Bay	41 H/15	45°58′	80°57′
Robinson's Hill	31 D/12	44°40′	79°46′
Robinsons Island	31 D/8	44°15′	78°20′
Robinsons Island	31 D/9	44°33′	78°10′
Robinsons Lake	31 F/2	45°07′	76°46′
Robinson's Point	41 H/8	45°22′	80°00′
Robinson Subdivision (Comm.-Aggl.)	41 I/6	46°27′	81°01′
Robin's Point (Comm.-Aggl.)	31 D/13	44°45′	79°45′
Robiscow Lake	31 F/13	45°49′	77°39′
Robison Lake	31 E/8	45°18′	78°06′
Robitaille Creek	31 F/12	45°42′	77°49′
Robitaille Lake	31 F/12	45°41′	77°52′
Robitaille Lake - see-voir - Octave Lake	41 P/12	47°32′	81°49′
Robitaille Lake	41 P/12	47°44′	81°42′
Robitaille Point	41 J/1	46°04′	82°26′
Rob Lake	52 J/6	50°24′	91°15′
Roblin (Comm.-Aggl.)	31 C/6	44°23′	77°01′
Roblin (Tp.-Canton)	41 P/13	47°59′	81°37′
Roblindale (Ry.Pt.-P.F.)	31 C/6	44°22′	77°01′
Roblin Hill	31 C/7	44°15′	76°56′
Roblin Lake	31 C/3	44°03′	77°25′
Roblin Lake	52 E/16	49°52′	94°01′
Roblin Mills (Comm.-Aggl.)	31 C/3	44°07′	77°05′
Roblins Rock (Island-Île)	31 C/9	44°33′	76°02′
Rob Roy (Comm.-Aggl.)	41 A/8	44°23′	80°19′
Rob Roy Island	31 E/3	45°15′	79°29′
Rob Roy Patch	41 J/2	46°04′	82°32′
Rob Roy Swamp	41 A/8	44°22′	80°20′
Robson (Tp.-Canton)	52 A/13	48°54′	89°57′
Robson Bay	52 H/7	49°26′	88°41′
Robson Creek	42 A/4	48°13′	81°52′
Robson Lake	41 A/7	44°25′	80°44′
Robson Lake	42 B/3	48°08′	83°13′
Robson Lake	42 A/4	48°12′	81°51′
Robson Lake	53 K/3	54°03′	93°12′
Robson Lakes - see-voir - Clarke's Lake	41 A/7	44°25′	80°43′
Robson Lakes - see-voir - Robson Lake	41 A/7	44°25′	80°44′
Robson Lakes - see-voir - Hines Lake	41 A/7	44°25′	80°44′
Robson Lakes - see-voir - Connell's Lake	41 A/7	44°25′	80°44′
Robson Lakes - see-voir - Mud Lake	41 A/7	44°25′	80°44′
Robson Point	52 H/7	49°26′	88°42′
Roccian Lake	42 D/16	48°53′	86°15′
Roche (Tp.-Canton)	42 G/4	49°07′	83°55′
Roche Bay	41 P/15	47°54′	81°00′
Roche Creek	42 G/4	49°05′	83°56′
Roche Debout Channel	52 A/9	48°34′	88°16′
Roche Debout Point	52 A/9	48°35′	88°15′
Rochefort (Comm.-Aggl.)	31 F/6	45°30′	77°24′
Roche Island	41 P/15	47°55′	81°00′
Roche Lake	31 F/6	45°29′	77°16′
Roche Lake	41 A/15	47°54′	80°56′
Roche Lake	42 G/4	49°06′	83°55′
Roche Point (Comm.-Aggl.) - see-voir - Roches Point	31 D/5	44°16′	79°30′
Rocher Capitaine Island	31 L/1	46°14′	78°04′
**Rocher Capitaine Rapids*	31 L/1	46°14′	78°02′
Rocher Fendu (Comm.-Aggl.)	31 F/15	45°45′	76°48′
Rocher-Fendu, Chenal du	31 F/10	45°42′	76°42′
Rocher-Fendu, Lac du	31 F/10	45°38′	76°43′
**Rocher-Fendu, Rapide du*	31 F/10	45°38′	76°42′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Roches Point (Comm.-Aggl.)	31 D/5	44°16′	79°30′
Roches Point	31 D/5	44°16′	79°30′
Roches, Portage des	31 L/7	46°17′	78°54′
Rochester (Tp.-Canton)	40 J/7	42°15′	82°40′
Rochester (Tp.M.-M. de c.)	40 J/7	42°15′	82°40′
Rochester Creek	41 J/7	46°29′	82°31′
Rochester Lake	31 E/11	45°31′	79°15′
Rochester Lake	41 J/10	46°31′	82°31′
Rochette Creek	31 E/13	45°58′	79°37′
Rochon Island	52 F/7	49°24′	92°45′
Rochon Lake	41 O/1	47°12′	82°02′
Rockabye Island	41 H/8	45°18′	80°03′
Rockall Island	41 H/1	45°09′	80°05′
Rockaway Lake	31 E/7	45°23′	78°38′
Rockbasin Lake	31 L/12	46°33′	79°51′
Rock Bay	41 I/2	46°13′	80°47′
Rock Bay	52 B/13	48°53′	90°40′
Rockbound Lake	42 F/5	49°24′	85°56′
Rockbound Lake	52 F/15	49°53′	92°32′
Rock Candy Lake	41 O/3	47°04′	83°12′
Rock Candy Mountain	31 C/14	44°46′	77°18′
Rock Chapel (Comm.-Aggl.)	30 M/5	43°18′	79°56′
Rock Chapel Creek	30 M/5	43°17′	79°56′
Rockcliffe Island	31 D/13	44°51′	79°42′
Rockcliffe Island	41 H/8	45°18′	80°16′
Rockcliffe Lake	31 C/15	44°46′	76°38′
Rockcliffe Lake	31 F/2	45°10′	76°55′
Rockcliffe Park (Village)	31 G/5	45°27′	75°41′
Rockcliffe Survey (Comm.-Aggl.)	30 M/5	43°19′	79°54′
Rockcliff Lake	41 J/11	46°32′	83°17′
Rockcliff Lake	52 I/13	50°58′	89°54′
Rock Creek	31 E/9	45°31′	78°25′
Rockcroft (Comm.-Aggl.)	31 D/9	44°39′	78°23′
Rockcut (Ry.Pt.-P.F.)	40 P/9	43°37′	80°09′
Rock Cut	31 E/4	45°10′	79°41′
Rockcut Lake	41 I/10	46°44′	80°55′
Rockdale (Comm.-Aggl.)	31 C/12	44°31′	77°48′
Rockdale (Comm.-Aggl.)	31 G/11	45°30′	75°03′
Rock Dunder (Hill-Colline)	31 C/9	44°32′	76°13′
Rocke Creek	42 E/3	49°10′	87°11′
Rocke Lake	42 E/3	49°09′	87°14′
Rocker Creek	52 G/15	50°00′	90°32′
Rocker Lake	52 G/15	49°57′	90°32′
Rockery Lake	31 L/1	46°02′	78°07′
Rocket Creek	42 B/4	48°11′	83°48′
Rocket Lake	42 B/4	48°10′	83°46′
Rockfield (Comm.-Aggl.)	31 B/5	44°28′	75°57′
Rockford (Comm.-Aggl.)	40 I/16	42°55′	80°10′
Rockford (Comm.-Aggl.)	41 A/10	44°31′	80°55′
Rock Haven Island	41 A/11	44°44′	81°19′
Rockhaven Island	31 E/4	45°10′	79°38′
Rock Hill	31 F/6	45°21′	77°15′
Rockhouse Island	31 C/9	44°33′	76°01′
Rockhouse Point - see-voir - Rock Point	30 L/13	42°51′	79°33′
Rocking Chair Point	52 H/15	49°54′	88°56′
Rockingham (Comm.-Aggl.)	31 F/6	45°24′	77°29′
Rockingham Creek	31 F/5	45°22′	77°37′
Rock Island	30 L/14	42°52′	79°26′
Rock Island	31 B/12	44°32′	75°59′
Rock Island	31 C/9	44°34′	76°16′
Rock Island	31 D/9	44°42′	78°19′
Rock Island	41 A/11	44°44′	81°18′
Rock Island	31 C/16	44°48′	76°27′
Rock Island	31 E/4	45°00′	79°37′
Rock Island	31 E/4	45°01′	79°35′
Rock Island - see-voir - Pincushion Island	31 E/4	45°01′	79°35′
Rock Island - see-voir - Perry Island	31 E/3	45°02′	79°25′
Rock Island	31 E/4	45°02′	79°52′
Rock Island	31 E/3	45°15′	79°29′
Rock Island	31 E/7	45°17′	78°59′
Rock Island	31 E/6	45°19′	79°19′
Rock Island	31 E/6	45°20′	79°11′
Rock Island	41 H/10	45°33′	80°30′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Rock Island	31 E/12	45°40'	79°30'
Rock Island	41 I/1	46°07'	80°01'
Rock Island	41 I/5	46°20'	81°51'
Rock Island	41 N/7	47°22'	84°42'
Rock Island	41 P/12	47°37'	81°53'
Rock Island	42 D/14	48°46'	87°09'
Rock Island	52 E/7	49°17'	94°48'
Rock Island Lake	41 H/9	45°33'	80°15'
Rock Island Lake	31 L/12	46°35'	79°31'
Rock Island Portage	42 G/11	49°39'	83°15'
Rock Island Rapids	42 G/11	49°39'	83°15'
Rock Islands	41 I/8	46°18'	80°06'
Rock Lake (Ry.Pt.-P.F.)	31 E/9	45°32'	78°25'
Rock Lake (Comm.-Aggl.)	41 J/5	46°26'	83°44'
Rock Lake	31 C/9	44°37'	76°30'
Rock Lake	31 C/15	44°46'	76°34'
Rock Lake - see-voir - Little Rock Lake	31 C/15	44°46'	76°35'
Rock Lake	31 C/16	44°49'	76°15'
Rock Lake	31 C/15	44°49'	76°53'
Rock Lake	31 C/13	44°53'	77°57'
Rock Lake	31 D/14	44°58'	79°07'
Rock Lake	31 C/14	44°59'	77°13'
Rock Lake	31 F/2	45°01'	76°54'
Rock Lake	31 F/2	45°11'	76°51'
Rock Lake	31 F/6	45°17'	77°20'
Rock Lake	31 F/6	45°19'	77°01'
Rock Lake	31 E/6	45°26'	79°13'
Rock Lake	31 E/9	45°31'	78°24'
Rock Lake	31 F/11	45°37'	77°22'
Rock Lake	31 F/11	45°41'	77°19'
Rock Lake	41 G/9	45°41'	82°08'
Rock Lake	41 H/15	45°58'	80°53'
Rock Lake	31 K/4	46°02'	77°37'
Rock Lake	41 I/3	46°04'	81°09'
Rock Lake	31 K/4	46°06'	77°53'
Rock Lake	41 I/2	46°15'	80°34'
Rock Lake	41 I/5	46°19'	81°40'
Rock Lake	41 J/6	46°23'	83°23'
Rock Lake	41 J/5	46°26'	83°46'
Rock Lake	41 J/14	46°50'	83°28'
Rock Lake	42 C/9	48°36'	84°05'
Rock Lake	52 F/10	49°32'	92°35'
Rock Lake	52 E/16	49°47'	94°24'
Rock Lake Creek	31 C/9	44°33'	76°21'
Rock Lake Mountain	31 F/11	45°37'	77°22'
Rockland (Town-Ville)	31 G/11	45°33'	75°18'
Rockland East (Comm.-Aggl.)	31 G/11	45°33'	75°16'
Rockland Island	31 C/8	44°19'	76°11'
Rockliff Lake - see-voir - Rockcliff Lake	52 I/13	50°58'	89°54'
Rocklyn (Comm.-Aggl.)	41 A/7	44°28'	80°35'
Rocklyn Creek	41 A/10	44°32'	80°43'
Rocklyn Swamp	41 A/7	44°28'	80°35'
Rockmere Lake	52 O/3	51°12'	91°26'
Rock Mills (Comm.-Aggl.)	41 A/8	44°17'	80°29'
Rocko Island	41 H/8	45°26'	80°22'
Rocko Lake - see-voir - Jocko Lake	31 F/12	45°41'	77°44'
Rockpile (Shoal-Haut-fond)	52 L/2	50°08'	94°38'
Rockpile Lake	42 D/14	48°58'	87°16'
Rockpine Lake	31 F/13	45°47'	77°33'
Rock Point	30 L/13	42°51'	79°33'
Rock Point	42 E/11	49°43'	87°23'
Rock Point Provincial Park	30 L/13	42°51'	79°33'
Rock Pond - see-voir - Eadys Lake	31 F/11	45°39'	77°24'
Rockport (Comm.-Aggl.)	31 B/5	44°22'	75°56'
Rock Portage	52 I/3	50°12'	89°14'
Rock River	42 G/6	49°28'	83°20'
Rocksand River	53 P/1	55°09'	88°28'
Rockside (Loc.)	30 M/13	43°45'	79°58'
Rockside Lake	31 C/14	44°53'	77°05'
Rocks Lake	42 A/8	48°18'	80°26'
Rock's Mills (Comm.-Aggl.)	40 I/15	42°53'	80°39'
Rocksprings (Comm.-Aggl.)	31 B/12	44°44'	75°52'
Rockstone Lake	52 A/5	48°26'	89°52'
Rock, The (Cape-Cap)	31 C/2	44°02'	76°54'
Rock, The (Hill-Colline)	41 H/12	45°44'	81°49'
Rockton (Comm.-Aggl.)	40 P/8	43°17'	80°07'
Rockville (Comm.-Aggl.)	41 G/16	45°50'	82°04'
Rockway (Comm.-Aggl.)	30 M/3	43°06'	79°20'
Rockway (Comm.-Aggl.)	40 P/8	43°26'	80°28'
Rockway Falls	30 M/3	43°07'	79°19'
Rockwells Island	31 F/3	45°01'	77°27'
Rockwood (P.V.-V.p.a.)	40 P/9	43°37'	80°08'
Rockwynn (Comm.-Aggl.)	31 E/12	45°38'	79°34'
Rocky Bay	41 H/3	45°15'	81°21'
Rocky Bay	42 C/16	48°58'	84°22'
Rocky Bay Indian Reserve 1	52 H/8	49°26'	88°08'
Rocky Bay 1, Réserve indienne	52 H/8	49°26'	88°08'
Rocky Channel	31 C/9	44°39'	76°19'
Rocky Inlet (Ry.Pt.-P.F.)	52 C/11	48°41'	93°16'
Rocky Island	31 C/9	44°35'	76°20'
Rocky Island	31 E/3	45°13'	79°16'
Rocky Island	31 F/7	45°20'	76°31'
Rocky Island Creek	52 I/6	50°17'	89°17'
Rocky Island Lake	41 J/14	46°55'	83°04'
Rocky Island Lake	52 I/6	50°18'	89°18'
Rocky Islet Bay	52 C/11	48°43'	93°11'
Rocky Lake	41 I/3	46°11'	81°26'
Rocky Lake	41 I/10	46°44'	80°30'
Rocky Lake	42 C/8	48°20'	84°17'
Rocky Lake	52 L/1	50°01'	94°16'
Rocky Narrows	31 C/16	44°47'	76°12'
Rocky Narrows	41 I/5	46°23'	81°37'
Rocky Narrows	52 C/11	48°39'	93°02'
Rocky Narrows	42 F/3	49°11'	85°05'
Rocky Narrows	52 E/9	49°41'	94°27'
Rocky Point	30 N/15	43°56'	76°52'
Rocky Point	31 D/10	44°33'	78°31'
Rocky Point	31 C/9	44°45'	76°11'
Rocky Point	41 A/14	44°46'	81°18'
Rocky Point	31 F/1	45°07'	76°10'
Rocky Point	31 G/5	45°21'	75°50'
**Rocky Point*	31 K/4	46°09'	77°35'
Rocky Point - see-voir - First Rocky Point	31 L/6	46°17'	79°28'
Rocky Point	41 N/7	47°19'	84°36'
Rocky Point	52 D/16	48°58'	94°32'
Rocky Point	42 E/5	49°19'	87°48'
Rocky Point	42 F/7	49°24'	84°58'
Rocky Point	42 G/8	49°25'	82°09'
Rocky Point	52 K/7	50°21'	92°38'
Rocky Portage	52 C/11	48°44'	93°09'
Rocky Portage	52 F/3	49°13'	93°25'
Rocky Rapids	31 E/3	45°01'	79°10'
Rocky Reef Point	31 E/12	45°39'	79°43'
Rocky Rest Island	41 H/8	45°25'	80°23'
Rocky River	52 I/4	50°15'	89°59'
Rocky Saugeen (Comm.-Aggl.)	41 A/2	44°14'	80°50'
Rocky Saugeen River	41 A/2	44°12'	80°53'
Rockyshore Creek	42 E/9	49°43'	86°27'
Rockyshore Lake	42 E/9	49°42'	86°29'
Rod and Gun Lake	31 E/7	45°29'	78°31'
Rod and Gun Lake	41 N/15	48°00'	84°50'
Rodden Creek	31 F/6	45°27'	77°15'
Roddens Hill	31 F/5	45°20'	77°32'
Roddick (Tp.-Canton)	52 C/12	48°33'	93°31'
Rodd Lake	41 P/2	47°10'	80°38'
Roddy Bay	31 C/12	44°30'	77°50'
Roddy Lake	41 J/12	46°35'	83°45'
Roddy Lake	41 N/15	48°00'	84°39'
Roddy Lake	42 E/15	49°59'	86°50'
Roddys Bay - see-voir - Rhoddys Bay	31 F/8	45°30'	76°28'
Roden Island	52 J/4	50°12'	91°59'
Rodensere Lake	32 D/4	48°11'	79°32'
Roderick (Ry.Pt.-P.F.)	31 E/4	45°03'	79°41'
Roderick Lake	31 E/4	45°04'	79°43'
Roderick Lake	52 F/14	49°53'	93°25'
Roderick Lake	52 M/9	51°34'	94°23'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Roderic Lake	41 N/8	47°30'	84°16'
Roder Lake	52 H/15	49°59'	89°00'
Rodge Lake	41 J/7	46°28'	82°52'
Rodger Island	52 H/16	49°51'	88°22'
Rodger Lake	31 F/3	45°08'	77°22'
Rodin Lake	42 L/7	50°28'	86°54'
Rodkey Island	31 L/2	46°12'	78°43'
Rod Lake	41 J/13	46°47'	83°49'
Rod Lake	52 B/3	48°13'	91°15'
Rod Lake	42 E/10	49°38'	86°39'
Rodney (Village)	40 I/12	42°34'	81°41'
Roeberta Park (Comm.-Aggl.)	31 D/5	44°26'	79°32'
Roebuck (Comm.-Aggl.)	31 B/13	44°48'	75°37'
Roebuck (Tp.-Canton)	42 P/3	51°04'	81°23'
Roebuck River	42 P/3	51°02'	81°04'
Roe Rock	31 D/13	44°57'	79°59'
Roes Bay	31 C/9	44°40'	76°23'
Roes Point	31 C/9	44°40'	76°23'
Roetzel Island	31 D/9	44°33'	78°29'
Roffey Island	41 H/8	45°29'	80°25'
Roffey Lake - see-voir - Trombone Lake	41 O/12	47°37'	83°34'
Roger Creek	52 K/13	50°54'	93°56'
Roger Hill	31 C/15	44°59'	76°37'
Roger Lake	31 E/7	45°26'	78°45'
Roger Lake	42 F/10	49°36'	84°32'
Roger Lake	52 L/8	50°28'	94°20'
Roger Lake	52 K/13	50°56'	93°54'
Rogers (Tp.-Canton)	42 F/16	49°54'	84°10'
Rogers Bay	41 I/1	46°13'	80°15'
Rogers Creek	30 L/13	42°58'	79°53'
Rogers Creek	30 M/12	43°43'	79°56'
Rogers Creek	41 H/12	45°41'	81°51'
Rogers Creek	42 E/10	49°34'	86°59'
Rogers Creek	42 K/1	50°01'	84°16'
Rogers Gut	41 H/15	45°50'	80°44'
Rogers Island	41 H/9	45°33'	80°25'
Rogers Island	41 H/15	45°51'	80°45'
Rogers Island	52 E/9	49°43'	94°29'
Rogers Lake	41 J/11	46°37'	83°16'
Rogers Lake	42 C/7	48°23'	84°31'
Rogers Lake	42 E/6	49°27'	87°11'
Rogers Lake	52 F/12	49°42'	93°41'
Rogers Lake	42 F/16	49°55'	84°11'
Rogers Run	41 H/15	45°51'	80°45'
Rogge Lake	31 F/5	45°28'	77°58'
Rogow Lake	52 J/12	50°45'	91°32'
Rohallion (Comm.-Aggl.)	31 D/11	44°35'	79°02'
Roi Lake	41 N/8	47°16'	84°23'
Rokeby (Comm.-Aggl.)	40 I/13	42°51'	81°49'
Roko Lake	41 P/1	47°07'	80°03'
Roland Lake	41 I/11	46°44'	81°08'
Roland Lake	52 B/5	48°16'	91°51'
Roland Lake	42 B/15	48°48'	82°39'
Roland Lake	52 H/7	49°17'	88°35'
Rolette Shoal	42 D/13	48°48'	87°36'
Rolland Lake	42 E/12	49°40'	87°36'
Rolland Rock	52 A/3	48°05'	89°20'
Roller Lake	41 N/15	47°55'	84°50'
Rolleston Island - see-voir - Jeroy Island	31 B/5	44°25'	75°53'
Rollet Lake	52 H/13	49°53'	89°31'
Rolling Bank	31 C/9	44°34'	76°02'
Rolling Creek	52 B/10	48°41'	90°35'
Rolling Lake	52 B/10	48°43'	90°39'
Rollings Lake	43 D/5	52°18'	87°41'
Rollingstone Lake	52 G/4	49°01'	91°53'
Rollins (Tp.-Canton)	41 J/14	46°56'	83°16'
Rollo (Tp.-Canton)	41 O/15	47°54'	82°40'
Rollo Lake	41 O/15	47°53'	82°39'
Rollway Rapids	31 K/4	46°03'	77°53'
Rolph (Tp.-Canton)	31 K/4	46°08'	77°38'
Rolph, Buchanan, Wylie and McKay (Tp.M.-M. de c.)	31 F/13	45°58'	77°30'
Rolph Island - see-voir - Crown Island	31 E/4	45°04'	79°31'
Rolph Island	31 L/6	46°18'	79°18'
Rolphton (Comm.-Aggl.)	31 K/4	46°10'	77°42'
**Rolston (Comm.-Aggl.)*	30 M/4	43°13'	79°53'
Rolston Lake	52 L/10	50°34'	94°34'
Rolufs Lake	31 F/3	45°06'	77°19'
Roma Lake	42 A/11	48°32'	81°00'
Romanet Island	41 I/7	46°29'	80°57'
Roman Island	41 J/7	46°29'	82°34'
Roman Lake	40 P/16	43°47'	80°09'
Roman Lake	52 F/1	49°00'	92°08'
Roman Lake	42 H/12	49°34'	81°51'
Rombough Lake	52 H/6	49°21'	89°18'
Rome Lake	41 I/14	47°00'	81°19'
Rome Lake	52 J/2	50°03'	91°00'
Romford (Ry Pt. P.F.)	41 I/7	46°29'	80°52'
Romford Creek	41 I/7	46°29'	80°50'
Rom Lake	52 B/3	48°10'	91°14'
**Romney (Loc.)*	40 J/1	42°06'	82°22'
Romney (Tp.M.-M. de c.)	40 J/1	42°10'	82°24'
Romney (Tp.-Canton)	40 J/1	42°10'	82°25'
Ronald Lake	31 E/2	45°13'	78°48'
Ronald Lake	42 A/2	48°02'	80°56'
**Ronaldson (Loc.)*	31 C/11	44°41'	77°02'
Rondeau Bay	40 I/5	42°17'	81°53'
Rondeau Bay Estates (Comm.-Aggl.)	40 I/5	42°19'	81°52'
Rondeau Creek	31 K/4	46°06'	77°33'
Rondeau Harbour - see-voir - Rondeau Bay	40 I/5	42°17'	81°53'
Rondeau Lake	31 K/4	46°06'	77°34'
Rondeau Park (Comm.-Aggl.)	40 I/5	42°19'	81°51'
Rondeau Provincial Park	40 I/5	42°17'	81°51'
Rondeau Provincial Park Wilderness Area	40 I/5	42°17'	81°51'
Rond, Lac - see-voir - Long Lake	31 L/6	46°18'	79°15'
Rond Lake	52 P/9	51°38'	88°02'
Roney Creek	31 K/4	46°11'	77°44'
Roney Creek	42 F/9	49°41'	84°04'
Roney Lake	31 K/4	46°09'	77°44'
Roney Lake	41 J/8	46°27'	82°15'
Rongie Lake	42 D/14	48°49'	87°18'
Ronny Lake	52 E/16	49°57'	94°16'
Rons Lake	31 C/7	44°28'	76°57'
**Ronson (Loc.)*	40 I/15	42°50'	80°38'
Ronson Lake	42 A/12	48°35'	81°54'
Ronville Point	31 E/7	45°17'	78°59'
Rood Lake	53 A/7	52°16'	88°46'
Rookery Creek	31 E/7	45°17'	78°56'
Rookery Island	52 B/4	48°04'	91°32'
Rookery Lake	31 E/7	45°20'	78°55'
Rookery Lake	41 P/8	47°25'	80°25'
Rookery Point	31 E/4	45°03'	79°31'
Rook Lake	42 C/3	48°03'	85°24'
Roo Lake	31 L/1	46°09'	78°01'
Roosevelt (Tp.-Canton)	41 I/3	46°09'	81°30'
Roosevelt Lake	31 M/5	47°16'	79°42'
Roos Lake	52 O/2	51°05'	91°00'
Rooster Lake	41 J/10	46°34'	82°31'
Rooster Lake	42 L/1	50°04'	86°30'
Rooster Reef	41 H/14	45°55'	81°13'
Rooster Rock	41 J/7	46°28'	82°34'
Root (Tp.-Canton)	41 J/14	46°56'	83°09'
Root Bay	52 A/9	48°32'	88°24'
Root Bay	52 J/14	50°55'	91°22'
Roothog Island	31 E/3	45°13'	79°04'
Roothouse Lake	41 J/11	46°37'	83°08'
Root Lake	52 J/13	50°54'	91°40'
Root Point	52 A/9	48°32'	88°24'
Root Portage	52 J/14	50°53'	91°21'
Root River	41 K/9	46°32'	84°12'
Root River	52 J/12	50°40'	91°45'
Rope Island	52 E/10	49°32'	94°35'
Rope Lake	42 E/3	49°03'	87°19'
Roper Island	41 G/16	45°46'	82°05'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Roper Lake	52 G/12	49°37′	91°50′
Ropers Island	41 H/9	45°33′	80°28′
Roper's Shoal	41 G/16	45°46′	82°04′
Roque Lake	41 I/3	46°02′	81°28′
Roque Lake	52 H/3	49°14′	89°27′
Rorabeck Lake	52 P/6	51°23′	89°26′
Rorison Lake	53 A/15	52°48′	88°55′
Rorke (Tp.-Canton)	41 P/8	47°22′	80°20′
Rorke Creek	31 F/13	45°58′	77°48′
Rorke Lake	31 F/13	45°59′	77°48′
Rorke Lake	53 K/10	54°33′	92°30′
Rorke Point	41 P/10	47°38′	80°48′
Rory Lake	31 M/4	47°13′	79°44′
Rorys Bay	31 F/12	45°41′	77°42′
Rorys Lake	31 F/12	45°44′	77°35′
Rosa Lake	42 C/8	48°23′	84°28′
Rosal Bay	31 C/9	44°37′	76°18′
Rosalie Island	41 H/1	45°11′	80°07′
Rosalie Lake	41 P/11	47°36′	81°01′
Rosalind, Lake	41 A/3	44°10′	81°04′
Rosal Island	31 C/9	44°38′	76°18′
Rosamond Lake	52 F/14	49°59′	93°05′
Rosanna (Comm.-Aggl.)	40 I/15	42°52′	80°37′
Roscoe Lake	52 C/16	48°54′	92°14′
Rose (Tp.-Canton)	41 J/5	46°25′	83°39′
Rosebank (Comm.-Aggl.)	30 M/14	43°48′	79°08′
Rosebank (Comm.-Aggl.)	31 F/10	45°31′	76°47′
Rosebank Station (Comm.-Aggl.)	30 M/14	43°47′	79°07′
Rosebary Lake	31 E/15	45°46′	78°55′
Rose Bay	31 D/14	44°54′	79°26′
Roseberry (Tp.-Canton)	52 C/12	48°39′	94°00′
Roseberry Hill	30 M/16	43°57′	78°26′
Roseberry Lakes	53 C/10	52°40′	92°30′
Roseberry River	53 C/15	52°56′	92°44′
Rosebud Island	31 E/4	45°11′	79°46′
Rosebud Island	31 E/3	45°14′	79°26′
Rose Creek	31 F/5	45°23′	77°44′
Rosedale (Comm.-Aggl.)	30 M/4	43°13′	79°48′
Rosedale (Comm.-Aggl.)	30 M/11	43°41′	79°24′
Rosedale (Comm.-Aggl.)	31 C/7	44°26′	76°35′
Rosedale (Comm.-Aggl.)	31 D/10	44°34′	78°48′
Rosedale (Comm.-Aggl.)	31 B/13	44°54′	75°56′
Rosedale Creek	31 B/13	44°53′	75°56′
Rosedale Lake	31 C/7	44°26′	76°36′
Rosedale Point (Loc.)	42 E/10	49°41′	86°57′
Rosedale River	31 D/10	44°34′	78°46′
Rosedale Terrace (Comm.-Aggl.)	31 G/2	45°04′	74°47′
Rosedene (Comm.-Aggl.)	30 M/3	43°04′	79°25′
Rosegrove (Ry.Pt.-P.F.)	32 D/4	48°02′	79°59′
Rosegrove Beach (Comm.-Aggl.)	42 A/1	48°02′	80°02′
Rosehall (Comm.-Aggl.)	30 N/14	43°57′	77°25′
Rosehart Drain	40 I/15	42°52′	80°33′
Rosehaven (Comm.-Aggl.)	31 G/3	45°01′	75°25′
Rosehill (Comm.-Aggl.)	40 P/16	43°55′	80°02′
Rose Hill (Comm.-Aggl.)	31 F/3	45°09′	77°13′
Rose Hill	31 F/3	45°09′	77°14′
Rose Hill Estates (Comm.-Aggl.)	30 L/15	42°53′	78°59′
Rose Island (Comm.-Aggl.)	31 C/13	44°52′	77°56′
Rose Island - see-voir - Grape Island	31 B/5	44°27′	75°50′
Rose Island	31 D/9	44°34′	78°14′
Rose Island	31 C/16	44°49′	76°11′
Rose Island	31 D/14	44°51′	79°18′
Rose Island	31 D/14	44°54′	79°26′
Rose Island	31 D/13	44°59′	79°56′
Rose Island - see-voir - Sugarloaf Island	31 E/4	45°08′	79°42′
Rose Island	41 H/8	45°19′	80°13′
Rose Island	31 E/9	45°30′	78°24′
Rose Island	52 B/6	48°24′	91°17′
Rose Island	43 D/5	52°15′	87°49′
Rose Island Channel	41 H/8	45°19′	80°13′
Rose Lake	31 F/3	45°09′	77°13′
Rose Lake	31 E/3	45°14′	79°21′
Rose Lake	31 F/5	45°23′	77°45′
Rose Lake	31 E/9	45°33′	78°20′
Rose Lake - see-voir - West Rose Lake	31 E/10	45°34′	78°41′
Rose Lake	41 J/5	46°22′	83°40′
Rose Lake	41 O/1	47°03′	82°25′
Rose Lake	41 P/9	47°40′	80°17′
Rose Lake	52 B/1	48°06′	90°25′
Roseland (Comm.-Aggl.)	40 J/7	42°15′	83°00′
Roseland (Comm.-Aggl.)	30 M/5	43°20′	79°47′
Roseland Creek	30 M/5	43°20′	79°46′
Rosemarie Lake	41 J/10	46°39′	82°32′
Rosemont (Comm.-Aggl.)	31 D/4	44°07′	80°00′
Rosemount (Comm.-Aggl.)	40 P/8	43°27′	80°27′
Rose, Mount	52 A/6	48°20′	89°17′
Rosenblath Lake	31 F/3	45°07′	77°14′
Rosendale (Comm.-Aggl.)	40 P/8	43°30′	80°27′
Roseneath (Comm.-Aggl.)	31 D/1	44°12′	78°03′
Rosen Lake	52 N/2	51°03′	92°53′
Rosens Point	31 C/9	44°43′	76°11′
Rosenthal (Comm.-Aggl.)	31 F/6	45°22′	77°28′
Rose Point (Comm.-Aggl.)	41 H/8	45°19′	80°03′
Rose Point	41 H/8	45°19′	80°03′
Rose Pond	31 F/5	45°26′	77°45′
Rosepond Lake	31 E/9	45°31′	78°23′
Rose Rock	31 D/14	44°54′	79°26′
Rose Rocks	41 J/1	46°07′	82°22′
Roses Reef	30 L/15	42°53′	78°57′
Rosetta (Comm.-Aggl.)	31 F/1	45°07′	76°20′
Rosetta Island	41 H/8	45°20′	80°03′
Rosetta Lake	41 P/14	47°55′	81°01′
Roseville (Comm.-Aggl.)	40 P/8	43°21′	80°29′
Roseville (Comm.-Aggl.)	31 D/3	44°05′	79°11′
Roseville Swamp	40 P/8	43°21′	80°25′
Rosie Creek	41 P/6	47°18′	81°06′
Rosie Island	31 C/9	44°31′	76°00′
Rosina Lake	52 E/15	49°48′	94°46′
Roslin (Comm.-Aggl.)	31 C/6	44°21′	77°20′
Roslyn Lake	42 E/6	49°19′	87°28′
Roslyn River	42 E/6	49°22′	87°28′
Rosnel (Ry.Pt.-P.F.)	52 J/4	50°10′	91°35′
Ross (Comm.-Aggl.) - see-voir - McLarens Settlement	31 F/10	45°37′	76°42′
Ross (Tp.M.-M. de c.)	31 F/10	45°37′	76°46′
Ross (Tp.-Canton)	31 F/10	45°40′	76°46′
Rosscairn Creek	52 G/2	49°12′	90°57′
Rosscairn Lake	52 G/3	49°10′	91°01′
Rossclair (Comm.-Aggl.)	31 E/4	45°04′	79°33′
Ross Crab	31 G/1	45°05′	74°29′
Ross Creek	52 B/7	48°20′	90°58′
Ross Creek	42 D/14	48°53′	87°21′
Rosseau (Village)	31 E/5	45°16′	79°39′
Rosseau Bay	31 E/5	45°15′	79°39′
Rosseau Falls (Comm.-Aggl.)	31 E/4	45°14′	79°36′
Rosseau Falls	31 E/4	45°14′	79°36′
Rosseau Island	41 K/8	46°18′	84°01′
Rosseau Lake - see-voir - Rosseau, Lake	31 E/4	45°10′	79°35′
Rosseau, Lake	31 E/4	45°10′	79°35′
Rosseau River	31 E/4	45°14′	79°36′
Rosseau Road (Comm.-Aggl.)	31 E/5	45°17′	79°52′
Rosseau Shoal	41 K/8	46°18′	84°01′
Ross Hill	32 D/5	48°16′	79°31′
Ross Island	31 D/16	44°57′	78°03′
Ross Island	31 G/1	45°05′	74°29′
Ross Island	31 E/4	45°13′	79°44′
Ross Island	31 F/7	45°16′	76°32′
Ross Island	52 F/4	49°04′	93°33′
Ross Lake	31 C/6	44°19′	77°27′
Ross Lake	41 I/6	46°30′	81°30′
Ross Lake	41 I/15	46°49′	80°57′
Ross Lake	31 L/13	46°59′	79°33′
Ross Lake	32 D/4	48°09′	79°31′
Ross Lake	52 B/7	48°22′	90°56′
Ross Lake	52 E/10	49°38′	94°52′
Ross Lake	52 K/3	50°03′	93°11′
**Rosslyn (Comm.-Aggl.)*	40 J/2	42°12′	82°35′

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Rosslyn Village (Comm.-Aggl.)	52 A/6	48°22′	89°27′
Rossmere (Ry.Pt.-P.F.)	52 B/9	48°39′	90°08′
Rossmere Bay	52 B/9	48°38′	90°11′
Rossmere Lake	41 J/7	46°22′	82°47′
Rossmore (Comm.-Aggl.)	31 C/3	44°08′	77°23′
Rossmount (Comm.-Aggl.)	31 D/1	44°03′	78°18′
Rossmoyne Point	31 E/5	45°15′	79°39′
Ross Point	31 E/4	45°05′	79°31′
Ross Point	41 H/8	45°18′	80°16′
Ross Point	41 G/14	45°58′	83°18′
Rossport (Comm.-Aggl.)	42 D/13	48°50′	87°31′
Rossport Point	42 D/13	48°49′	87°33′
Ross Rapids	31 F/8	45°18′	76°18′
Ross Rapids	31 E/12	45°42′	79°48′
Ross Shoal	31 D/13	44°48′	79°52′
Ross Shoal	41 K/8	46°18′	84°02′
Rosswood Lake	31 E/10	45°39′	78°48′
Rostock (Comm.-Aggl.)	40 P/6	43°29′	81°01′
Rostoul Lake	52 L/15	50°57′	94°46′
Rostoul River	52 L/15	50°59′	94°49′
Rostrevor (Comm.-Aggl.)	31 E/4	45°11′	79°33′
Rosu Lake	42 M/11	51°37′	87°13′
Roswell Creek	41 O/14	47°56′	83°04′
Roswell Lake	41 O/14	47°54′	83°03′
Rota Creek	42 A/11	48°37′	81°14′
Rota Lake	42 A/11	48°36′	81°15′
Rotary Island	52 B/9	48°41′	90°22′
Rothesay Point	31 E/4	45°10′	79°34′
Rothsay (Comm.-Aggl.)	40 P/15	43°48′	80°42′
Rothwell Heights (Comm.-Aggl.)	31 G/5	45°27′	75°37′
Rothwell Lake	31 C/10	44°30′	76°35′
Rothwell Lake	53 J/6	54°22′	91°27′
Rothwells Island	31 C/16	44°49′	76°11′
Rottenfish Lake	53 F/2	53°10′	92°31′
Rottenfish River	53 F/9	53°41′	92°19′
Rotten Lake	31 D/8	44°27′	78°01′
Rottenstone Island	31 D/8	44°29′	78°24′
Rottier Lake	41 J/10	46°40′	82°42′
Rotunda Lake	41 N/8	47°19′	84°02′
Rotund Lake	41 N/10	47°34′	84°43′
Rouble Lake	52 P/5	51°27′	89°50′
Roubles Lake	31 F/10	45°32′	76°44′
Rouelle Bay	41 J/15	46°58′	83°00′
Rouelle Creek	41 O/3	47°03′	83°04′
Rouge (Comm.-Aggl.)	30 M/14	43°48′	79°10′
Rouge Creek	31 F/13	45°50′	77°40′
Rouge Hill (Comm.-Aggl.)	30 M/14	43°48′	79°08′
Rouge Lake	31 F/13	45°50′	77°40′
Rouge Lake	52 B/5	48°28′	91°43′
Rouge Park (Comm.-Aggl.)	30 M/14	43°48′	79°10′
Rouge River	30 M/14	43°48′	79°07′
Rouge Valley	30 M/14	43°48′	79°08′
Rough Island	31 B/5	44°26′	75°50′
Rough Island	52 E/7	49°16′	94°37′
Roughrock Lake	52 L/2	50°06′	94°46′
Roughrock Narrows	52 L/2	50°05′	94°45′
Rough Rock Portage	42 F/10	49°44′	84°37′
Rough Rock Rapids	42 F/10	49°44′	84°37′
Roughstone Lake	52 F/1	49°01′	92°15′
Rouleau Bay - see-voir - Cunningham Bay	31 G/11	45°34′	75°08′
Rouleau Lake	42 A/8	48°30′	80°04′
Rouleau, Mont	41 I/11	46°33′	81°05′
Roulston Lake	52 B/5	48°23′	91°34′
Roundabout Lake	31 E/2	45°15′	78°58′
Round Bay	41 I/8	46°16′	80°21′
Round Bay	42 G/8	49°26′	82°08′
Roundbush Lake	31 F/12	45°42′	77°59′
Roundcamp Lake	31 F/2	45°04′	76°54′
Roundelay Lake	42 A/10	48°31′	80°52′
Round Hill	41 J/1	46°07′	82°03′
Round Island	31 B/5	44°24′	75°52′
Round Island	31 C/9	44°33′	76°04′
Round Island	31 C/9	44°37′	76°18′
Round Island	31 C/9	44°41′	76°19′
Round Island	31 C/15	44°46′	76°43′
Round Island	31 C/16	44°49′	76°27′
Round Island - see-voir - Split Rock	31 D/14	44°53′	79°26′
Round Island	31 F/3	45°02′	77°26′
Round Island	31 E/3	45°02′	79°01′
Round Island	41 H/1	45°12′	80°09′
Round Island	31 E/4	45°14′	79°45′
Round Island	31 E/5	45°16′	79°58′
Round Island	41 G/15	45°53′	82°47′
Round Island	41 J/1	46°05′	82°05′
Round Island	41 J/2	46°10′	82°46′
Round Island	41 I/3	46°12′	81°17′
Round Island	52 E/1	49°08′	94°11′
Round Island	52 H/16	49°47′	88°27′
Round Island	52 F/14	49°49′	93°22′
Round Island	52 H/15	49°53′	88°49′
Round Island	52 K/4	50°02′	93°31′
Round Island Lake	31 E/9	45°44′	78°12′
Round Lake (Comm.-Aggl.)	31 C/12	44°31′	77°53′
Round Lake (P.O.-B. de p.) - see-voir - Weagamow Lake	53 B/14	52°57′	91°20′
Round Lake	31 C/8	44°25′	76°26′
Round Lake	31 C/5	44°30′	77°53′
Round Lake	31 C/9	44°32′	76°24′
Round Lake	31 C/11	44°33′	77°08′
Round Lake	31 C/16	44°47′	76°15′
Round Lake	31 D/15	44°49′	78°47′
Round Lake	31 D/14	44°49′	79°27′
Round Lake	31 C/15	44°59′	76°56′
Round Lake	31 E/4	45°00′	79°38′
Round Lake	31 F/7	45°19′	76°55′
Round Lake	31 E/6	45°28′	79°24′
Round Lake	41 H/9	45°31′	80°08′
Round Lake	31 E/11	45°36′	79°00′
Round Lake	31 E/12	45°36′	79°50′
Round Lake	31 F/11	45°38′	77°30′
Round Lake	41 H/9	45°39′	80°11′
Round Lake	31 E/13	45°52′	79°42′
Round Lake	41 H/16	45°57′	80°07′
Round Lake	41 I/4	46°10′	81°59′
Round Lake	41 I/2	46°12′	80°42′
Round Lake	41 I/6	46°19′	81°12′
Round Lake	41 J/5	46°23′	83°50′
Round Lake	31 L/6	46°24′	79°07′
Round Lake	41 J/12	46°43′	83°53′
Round Lake	31 L/14	46°46′	79°18′
Round Lake	41 N/2	47°08′	84°40′
Round Lake	41 P/12	47°31′	81°51′
Round Lake	42 A/1	48°01′	80°02′
Round Lake	52 B/4	48°10′	91°41′
Round Lake	42 A/7	48°28′	80°50′
Round Lake	42 A/12	48°32′	81°44′
Round Lake	42 C/11	48°38′	85°16′
Round Lake	42 D/11	48°38′	87°00′
Round Lake	42 C/11	48°39′	85°00′
Round Lake	52 B/16	48°53′	90°16′
Round Lake	52 E/16	49°47′	94°26′
Round Lake	42 L/6	50°24′	87°26′
Round Lake	53 P/6	55°24′	89°17′
Round Lake Bay	31 C/8	44°26′	76°26′
Round Lake Centre (Comm.-Aggl.)	31 F/12	45°37′	77°32′
Roundo Lake	31 E/8	45°17′	78°22′
Round Otter Lake	41 I/3	46°11′	81°24′
Round Plains (Comm.-Aggl.)	40 I/16	42°56′	80°20′
Round Point	31 E/12	45°44′	79°59′
Round Pond	40 G/15	41°57′	82°31′
Roundrock Lake	52 B/9	48°33′	90°17′
Round Schooner Lake	31 F/2	45°07′	76°59′
Rounds Lake	42 L/2	50°11′	86°44′
Roundtable Lake	52 B/1	48°13′	90°10′
Round Tail, The (Point-Pointe)	31 C/8	44°25′	76°17′
Rous Bank	41 I/4	46°00′	81°59′
Rouse Lake	52 P/1	51°06′	88°17′
Rous Lake	42 D/9	48°41′	86°01′
Roussain Lake	41 J/12	46°43′	83°58′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Rousseau Bank	41 N/2	47°01′	84°53′
Rousseau Island	41 K/15	46°59′	84°47′
Rousseau Lake	31 M/5	47°15′	79°40′
Rousseau Lake	41 O/13	47°58′	83°35′
Rousseau Lake	52 H/3	49°07′	89°18′
*Rousselet Island	31 M/12	47°33′	79°31′
Route Bay	52 E/9	49°40′	94°18′
Route Bay	52 K/2	50°13′	92°39′
Route Lake	42 E/2	49°04′	86°36′
Route Lake - see-voir - Crossroute Lake	52 F/3	49°12′	93°26′
Route Lake	52 K/2	50°04′	92°38′
Route River	52 K/2	50°13′	92°38′
Routhier (Comm.-Aggl.)	31 G/7	45°29′	74°47′
Routine Lake	52 L/7	50°24′	94°57′
Rout Lake	42 L/4	50°03′	88°00′
Rove Lake	52 B/1	48°06′	90°21′
Rove Lake	52 I/11	50°37′	89°10′
Rover Lake	41 O/2	47°10′	82°57′
Rowan Lake	31 F/13	45°54′	77°48′
Rowan Lake	42 C/2	48°14′	84°35′
Rowan Lake	52 F/5	49°18′	93°32′
Rowan Lake	52 M/1	51°04′	94°07′
Rowan Mills (Loc.)	40 I/10	42°36′	80°32′
Rowan Reef	52 A/3	48°12′	89°15′
Rowan's Island	41 A/11	44°44′	81°19′
Rowat (Tp.-Canton)	41 I/12	46°41′	82°00′
Rowdy Creek	52 L/10	50°32′	94°31′
Rowdy Island	41 A/11	44°44′	81°19′
Rowdy Lake	52 L/9	50°33′	94°29′
Rowe (Tp.-Canton)	52 D/16	48°57′	94°01′
Rowe Island	41 N/7	47°26′	84°49′
Rowe Lake	41 J/11	46°32′	83°12′
Rowe Lake	52 N/2	51°07′	92°44′
Rowell (Tp.-Canton)	52 K/2	50°01′	92°53′
Rowell Island	52 E/1	49°12′	94°20′
Rowell Lake	43 D/11	52°31′	87°29′
Rowena (Comm.-Aggl.)	31 B/14	44°54′	75°17′
Rowena Creek	42 F/13	49°57′	85°54′
Rowena Island	31 E/4	45°10′	79°41′
Rowena Lake	42 F/13	49°56′	85°55′
Rowen Island - see-voir - Raven Island	42 D/12	48°42′	87°57′
Rowes Lake	41 A/14	44°54′	81°21′
Row Lake	32 D/5	48°16′	79°39′
Rowland (Comm.-Aggl.)	31 F/4	45°08′	77°37′
Rowland Bank	41 A/9	44°34′	80°19′
Rowland Creek	31 F/4	45°08′	77°36′
Rowland Rock	41 H/1	45°08′	80°09′
Rowlandson (Tp.-Canton)	42 K/2	50°02′	84°49′
Rowlandson Creek	42 K/1	50°07′	84°26′
Rowlandson Lake	43 D/12	52°30′	87°45′
Rowley Island	31 C/8	44°20′	76°03′
Rowley's Hill	31 D/12	44°37′	79°48′
Rownes Island - see-voir - Rowan's Island	41 A/11	44°44′	81°19′
Rowntree Beach	41 A/9	44°43′	80°03′
Rowntree Creek	30 M/13	43°45′	79°34′
Roworth Lake	52 H/5	49°21′	89°45′
Rows Corners (Comm.-Aggl.)	31 B/12	44°38′	75°42′
*Rox (Loc.)	31 F/10	45°36′	76°52′
Roxboro (Comm.-Aggl.)	40 P/11	43°34′	81°24′
*Roxboro (Sta.-Gare)	31 M/4	47°01′	79°44′
Roxborough (Tp.-Canton)	31 G/2	45°13′	74°57′
Roxborough (Tp.M.-M. de c.)	31 G/2	45°14′	74°57′
Roxborough-Cambridge Drain	31 G/6	45°17′	75°04′
Roxborough Island	31 D/9	44°34′	78°04′
Roxbourgh (Comm.-Aggl.)	31 E/3	45°03′	79°16′
Roxie Creek - see-voir - Dallaire, Creek à	42 G/11	49°38′	83°15′
Roxy Island	31 E/13	45°46′	79°41′
Roy (Tp.-Canton)	41 N/16	47°47′	84°25′
Royal (Comm.-Aggl.)	30 M/3	43°06′	79°07′
Royal (Tp.-Canton)	41 J/14	46°56′	83°01′
Royal Beach (Comm.-Aggl.)	31 D/6	44°20′	79°17′
Royal Canadian Island	41 H/1	45°14′	80°12′
Royal Canadian Yacht Club Islands - see-voir - R.C.Y.C. Island	30 M/11	43°37′	79°22′
Royal Island	31 B/12	44°34′	75°42′
Royal Island	31 D/13	44°53′	79°50′
Royal Island	52 E/7	49°28′	94°46′
Royal Lake	41 N/7	47°24′	84°33′
Royal Lake	52 E/11	49°44′	95°02′
Royal, Mount	52 H/15	49°55′	88°48′
Royal Muskoka Island (Pen.-Pén.)	31 E/4	45°11′	79°36′
Royal Oak Creek	41 A/4	44°06′	81°41′
Royal Point	41 J/1	46°05′	82°20′
Roybrown Lake	52 L/14	50°57′	95°11′
Roy Creek	42 H/2	49°04′	80°42′
Royd Creek	52 M/2	51°03′	94°53′
Royd Lake	52 M/2	51°03′	94°46′
Royer Lake	52 H/14	49°58′	89°29′
Roy Lake	41 O/14	47°57′	83°03′
Roy Lake	42 A/11	48°43′	81°04′
Roy Lake	52 E/16	49°48′	94°13′
Roy Lake	52 E/15	49°51′	94°44′
Royle Lake	52 H/7	49°27′	88°52′
Rozels Bay	41 G/15	45°54′	82°36′
Rozon Lake	32 D/5	48°16′	79°53′
R.R. Halls Island - see-voir - Anchorage Island	31 D/9	44°33′	78°08′
Ruba Island	31 D/9	44°33′	78°13′
Rubanoe Lake	52 F/7	49°26′	92°53′
Rubber Island	52 E/2	49°14′	94°32′
Rubenstein's Bay	41 I/13	46°53′	81°48′
Rubes Rocks (Cliff-Falaise)	31 C/9	44°33′	76°03′
Ruby (Comm.-Aggl.) - see-voir - Ruby Mine	31 F/3	45°12′	77°22′
Ruby (Comm.-Aggl.)	31 F/11	45°32′	77°20′
Ruby Bay	31 F/11	45°33′	77°20′
Ruby Creek	52 A/16	48°59′	88°09′
Ruby Creek	42 N/12	51°38′	85°48′
Ruby Island	31 C/16	44°49′	76°26′
Ruby Island	41 H/1	45°13′	80°08′
Ruby Island	52 G/13	50°00′	91°51′
Ruby Islet	31 F/14	45°56′	77°15′
Ruby Lake	31 F/3	45°10′	77°23′
Ruby Lake	41 I/2	46°04′	80°44′
Ruby Lake	41 N/10	47°33′	84°44′
Ruby Lake	42 B/5	48°17′	83°53′
Ruby Lake	52 A/16	48°59′	88°12′
Ruby Lake	52 E/15	49°58′	94°43′
Ruby Mine (Comm.-Aggl.)	31 F/3	45°12′	77°22′
Rudd (Tp.-Canton)	52 E/15	49°58′	94°57′
Rudder Creek	42 E/1	49°03′	86°02′
Rudderhead Point	41 K/15	46°49′	84°34′
Rudder Lake	42 F/4	49°07′	85°52′
Rudder Lake	52 K/16	50°47′	92°02′
Rudd Island	42 G/8	49°20′	82°02′
Ruddy Island	41 H/1	45°13′	80°04′
Ruddy Lake - see-voir - Ruddys Lake	31 F/12	45°42′	77°34′
Ruddy Lake	52 N/1	51°14′	92°16′
Ruddys Lake	31 F/12	45°42′	77°34′
Rude Creek	52 G/16	49°52′	90°17′
Rude Lake	52 G/16	49°52′	90°19′
Rudge Lake	52 B/10	48°42′	90°44′
Rudolph's Point	52 B/9	48°37′	90°05′
Rudyard Reef	41 G/15	45°48′	82°54′
Rudy's Lake	41 I/11	46°42′	81°16′
Ruebottom Lake	31 E/5	45°30′	79°45′
Ruel (Comm.-Aggl.)	41 P/6	47°16′	81°28′
Ruel Reef - see-voir - Ruel Shoal	41 H/15	45°53′	80°50′
Ruel Shoal	41 H/15	45°53′	80°50′
Ruffle Lake	42 E/2	49°04′	86°43′
Ruffo Lake	52 H/12	49°34′	89°39′
Rufus Creek	42 G/3	49°09′	83°05′
Rufus Creek	42 L/2	50°10′	86°41′
Rufus Lake	42 G/3	49°09′	83°05′
Rufus Lake	42 L/2	50°11′	86°39′
Rugby (Comm.-Aggl.)	31 D/11	44°34′	79°30′

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Rugby (Tp.-Canton)	52 F/14	49°56′	93°00′
Rugby Creek	52 F/14	49°52′	93°01′
Rugby Lake	52 F/15	49°57′	92°57′
Ruggles Lake	52 N/7	51°24′	92°55′
Ruhl Creek	41 A/3	44°08′	81°04′
Ruhl Lake	41 A/3	44°10′	81°04′
Rule Lake	42 C/12	48°37′	85°54′
Rumble Island	41 H/8	45°17′	80°18′
Rumbles Island	41 H/1	45°12′	80°11′
Rumbles Mill Pond	31 D/12	44°35′	79°45′
Rumbo Lake	52 G/7	49°29′	90°34′
Rum Island	41 H/1	45°07′	80°05′
Rum Lake	52 G/13	49°56′	91°34′
Rumley Creek	31 E/9	45°39′	78°12′
Rumley Lake	31 E/9	45°39′	78°13′
Rummelhardt (Comm.-Aggl.)	40 P/7	43°27′	80°34′
Rumpel Lake	52 H/11	49°42′	89°27′
Rump Lake	41 I/16	46°46′	80°09′
Rum Point	41 J/8	46°24′	82°21′
Rumsay Creek	41 P/5	47°19′	81°56′
Rumsay Lake	41 P/5	47°16′	81°54′
Runciman Lake	52 C/9	48°34′	92°28′
Runge Lake	53 B/11	52°33′	91°09′
Runham Lake	42 L/14	50°59′	87°25′
Runions Bay	52 E/15	49°58′	94°38′
Runions Island	52 E/15	49°58′	94°39′
Runions Lake	52 P/10	51°39′	88°39′
Runnalls (Tp.-Canton)	41 N/8	47°17′	84°10′
Runnalls Lake	42 D/16	48°53′	86°09′
Runnels Lake	42 L/11	50°38′	87°24′
Running (Tp.-Canton)	41 N/8	47°17′	84°02′
Running Bay - see-voir - Runnings Bay	31 C/9	44°31′	76°02′
Running Creek	40 J/9	42°36′	82°29′
Running Deer Lake	52 G/14	49°46′	91°04′
Running Island	41 H/1	45°11′	80°10′
Running Lake	52 K/9	50°35′	92°05′
Runnings Bay	31 C/9	44°31′	76°02′
Runnymede (Comm.-Aggl.)	30 M/11	43°41′	79°29′
Runway Creek	52 J/6	50°17′	91°16′
Runway Creek	42 L/10	50°33′	86°40′
Runway Lake	52 J/6	50°25′	91°11′
Runway Lake	42 L/9	50°35′	86°29′
Rupe Creek	42 L/7	50°26′	86°36′
Rupe Lake	42 L/7	50°24′	86°40′
Rupert (Tp.-Canton)	42 L/6	50°18′	87°03′
Rupert Falls	42 L/6	50°17′	87°05′
Rupert Lake	52 F/5	49°25′	93°41′
Ruscom River	40 J/7	42°18′	82°37′
Ruscom Station (Comm.-Aggl.)	40 J/2	42°13′	82°39′
Rush Bar	31 C/3	44°09′	77°19′
Rush Bay	31 C/8	44°17′	76°14′
Rush Bay	52 F/7	49°21′	92°45′
Rush Bay	52 E/10	49°40′	94°55′
Rushbay Lake	52 I/3	50°14′	89°21′
Rushbrook Lake	41 I/12	46°44′	81°54′
Rushbrook Lake	52 B/8	48°19′	90°16′
Rush Channel	41 J/1	46°00′	82°00′
Rush Cove	41 A/14	44°57′	81°10′
Rush Creek	52 G/7	49°16′	90°55′
**Rushdale (Comm.-Aggl.)*	30 M/4	43°12′	79°51′
Rushing River	52 E/9	49°40′	94°18′
Rushing River Provincial Park	52 E/9	49°41′	94°14′
Rush Island	41 A/14	44°46′	81°18′
Rush Lake	31 C/7	44°28′	76°33′
Rush Lake	31 D/10	44°43′	78°56′
Rush Lake	41 O/16	47°47′	82°11′
Rush Lake	42 E/8	49°18′	84°02′
Rush Lake	52 G/13	49°48′	91°32′
Rush Lake	52 K/2	50°06′	92°51′
Rusholme Island	31 E/5	45°16′	79°58′
Rush Point (Comm.-Aggl.)	31 C/5	44°28′	77°53′
Rush River	41 O/16	47°50′	82°18′
Rush Shoals	31 D/7	44°27′	78°30′
Rushy Cove	41 G/16	45°56′	82°13′
Ruskview (Comm.-Aggl.)	41 A/1	44°14′	80°07′
Russel Creek	31 C/13	44°58′	77°42′
Russeldale (Comm.-Aggl.)	40 P/6	43°23′	81°16′
Russel Island	41 H/5	45°16′	81°42′
Russell (P.V.-V.p.a.)	31 G/6	45°15′	75°22′
Russell (Tp.-Canton)	31 G/6	45°17′	75°17′
Russell (Tp.M.-M. de c.)	31 G/6	45°18′	75°19′
Russel Lake - see-voir - Russell Lake	31 C/9	44°31′	76°21′
Russell Creek	42 A/9	48°33′	80°29′
Russell Creek	42 F/4	49°05′	85°40′
Russell Island	31 L/4	46°09′	80°00′
Russell Island	52 E/8	49°22′	94°05′
Russell Island	52 H/16	49°54′	88°12′
Russell Lake	31 C/9	44°31′	76°21′
Russell Lake	31 F/2	45°08′	76°54′
Russell Lake	52 B/6	48°29′	91°28′
Russell Lake	42 A/9	48°31′	80°27′
Russell Lake	42 F/4	49°06′	85°41′
Russell Lake	53 C/6	52°25′	93°27′
Russell Landing (Comm.-Aggl.)	31 E/7	45°16′	78°49′
Russell Point	52 A/3	48°14′	89°16′
Russell Rapids	52 B/11	48°30′	91°29′
Russel Reef	41 H/5	45°16′	81°43′
Russett Lake	52 K/13	50°59′	93°56′
Russian Bay	31 D/13	44°51′	79°33′
Russian Lake	41 J/16	46°46′	82°13′
Russ Lake	52 E/9	49°44′	94°15′
Rust Lake	42 C/12	48°41′	85°47′
Rustle Lake	41 N/10	47°32′	84°48′
Ruston (Tp.-Canton)	41 J/15	46°56′	82°53′
Ruston Lake	52 H/4	49°08′	89°47′
Rusty Lake	41 J/7	46°25′	82°50′
Rusty Lake	52 B/16	48°47′	90°19′
Rusty Rock	31 L/4	46°11′	79°39′
Ruthann Lake	52 G/1	49°04′	90°01′
Ruth Creek	31 L/13	46°47′	79°32′
Ruth Creek	42 F/8	49°26′	84°10′
Ruthelda Lake	42 C/7	48°21′	84°52′
Rutherford (Comm.-Aggl.)	40 J/9	42°39′	82°08′
Rutherford (Tp.-Canton)	41 H/14	45°59′	81°28′
Rutherford and George Island (Tp.M.-M. de c.)	41 H/13	45°58′	81°31′
Rutherford Creek	31 D/10	44°31′	78°43′
Rutherford Creek	31 F/14	45°55′	77°25′
Rutherford Lake	31 F/14	45°56′	77°26′
Rutherford Lake	42 E/14	49°54′	87°12′
Rutherford Point	41 A/11	44°43′	81°17′
Rutherglen (Comm.-Aggl.)	31 L/6	46°16′	79°03′
Ruthie Lake	42 C/11	48°42′	85°14′
Ruth Island	31 D/13	44°50′	79°40′
Ruth Lake	31 L/4	46°01′	79°31′
Ruth Lake	41 I/2	46°04′	80°44′
Ruth Lake	31 L/13	46°48′	79°34′
Ruth Lake	41 O/11	47°43′	83°24′
Ruth Lake	42 C/2	48°14′	84°37′
Ruth Lake	42 D/13	48°50′	87°48′
Ruth Lake	42 F/8	49°25′	84°09′
Ruth-Roy Lake	41 I/3	46°05′	81°15′
Ruthven (Comm.-Aggl.)	40 J/2	42°03′	82°40′
Rutledge Lake	31 F/4	45°10′	77°48′
Rutledge, Mount	42 A/12	48°31′	81°42′
Ruttan Point - see-voir - Le Nid Point	31 C/3	44°04′	77°03′
Rutter (Comm.-Aggl.)	41 I/2	46°06′	80°40′
Rutter Creek	52 F/1	49°02′	92°10′
Rutter Lake	31 E/4	45°15′	79°31′
Rutter Lake	52 F/1	49°04′	92°12′
Rutter's Bay	52 F/15	49°46′	92°41′
Ruttle Creek	31 F/1	45°03′	76°15′
Ruxton Creek	52 G/10	49°43′	90°35′
Ruxton Lake	52 G/10	49°41′	90°36′
Ruxton Lake	52 I/10	50°30′	88°52′
Ryan (Tp.-Canton)	41 N/2	47°01′	84°39′
Ryan Creek	31 F/8	45°27′	76°25′
Ryan Creek	31 E/9	45°41′	78°06′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Ryan Island	41 P/16	47°48′	80°06′
Ryan Lake	31 F/6	45°16′	77°23′
Ryan Lake - see-voir - Kennellys Lake	31 F/6	45°17′	77°24′
Ryan Lake	31 E/12	45°32′	79°54′
Ryan Lake	31 E/9	45°41′	78°06′
Ryan Lake	41 J/6	46°17′	83°00′
Ryan Lake	41 J/7	46°23′	82°34′
Ryan Lake	41 P/15	47°58′	80°42′
Ryan Lake	52 C/9	48°38′	92°08′
Ryan Point	41 N/11	47°38′	85°01′
Ryans Creek	40 J/9	42°40′	82°24′
Ryans Lake	31 F/7	45°19′	76°55′
Ryans Mountain	31 F/6	45°26′	77°18′
Ryans Point	31 F/7	45°20′	76°31′
Ryckman Lake	52 C/15	48°58′	92°59′
Ryckmans (Comm.-Aggl.)	30 M/4	43°12′	79°53′
Ryckmans Corners (Comm.-Aggl.)	30 M/4	43°12′	79°53′
Rydal Bank (Comm.-Aggl.)	41 J/5	46°22′	83°45′
Ryde (Tp.-Canton)	31 D/14	44°53′	79°10′
Ryde (Tp.M.-M. de c.) - see-voir - Gravenhurst	31 D/14	44°55′	79°22′
Ryde Lake - see-voir - Buck Lake	31 D/14	44°54′	79°15′
Ryder Lake	31 E/5	45°22′	79°58′
Ryder Lake	31 E/12	45°32′	79°46′
Ryders Rock	41 H/1	45°14′	80°09′
Ryderville (Comm.-Aggl.)	30 M/3	43°11′	79°13′
Rye (Comm.-Aggl.)	31 E/13	45°52′	79°37′
Rye Creek - see-voir - Cedar Creek	31 E/13	45°51′	79°41′
Ryegrass Lake	31 E/9	45°39′	78°13′
Rye Lake - see-voir - Pickerel Lake	31 E/13	45°51′	79°43′
Rye Lake	41 J/7	46°27′	82°38′
Rye Lake - see-voir - Lower Birch Lake	42 C/5	48°24′	85°47′
Rye Lake	52 G/3	49°12′	91°02′
Rye Lake	42 L/5	50°17′	87°49′
Ryerson (Tp.M.-M. de c.)	31 E/12	45°35′	79°30′
Ryerson (Tp.-Canton)	31 E/12	45°35′	79°31′
Ryerson (Ry.Pt.-P.F.)	42 C/7	48°28′	84°43′
Ryerson Creek	42 C/10	48°30′	84°41′
Ryerson Creek	52 L/7	50°23′	94°59′
Ryerson Lake	42 C/7	48°29′	84°42′
Ryersons Island	40 I/9	42°37′	80°17′
Rykert (Tp.-Canton)	42 G/3	49°15′	83°20′
Rykert Creek	42 G/6	49°19′	83°20′
Rykert Point	41 J/1	46°11′	82°28′
Ryland (Comm.-Aggl.)	42 G/12	49°43′	83°47′
Ryland Creek	42 G/13	49°47′	83°48′
Ryland Creek - see-voir - French Creek	42 G/13	49°48′	83°46′
Rylands Lake	42 M/14	51°51′	87°25′
Ryle Lake	53 B/3	52°05′	91°28′
Rylstone (Comm.-Aggl.)	31 C/5	44°23′	77°42′
Rylstone Lake	31 C/5	44°25′	77°42′
**Rymal (Comm.-Aggl.)*	30 M/4	43°11′	79°50′
Rymal (Hannon P.O.-B. de p.) (Ry.Pt.-P.F.)	30 M/4	43°11′	79°50′
Rymal Station (Ry.Pt.-P.F.) - see-voir - Rymal (Hannon P.O.-B. de p.)	30 M/4	43°11′	79°50′

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Saarimaki Lake	42 M/10	51°32′	86°43′
Sabaskong Bay	52 E/1	49°09′	94°09′
Sabaskong Bay Indian Reserve 32C	52 E/1	49°10′	94°11′
Sabaskong Bay 32C, Réserve indienne	52 E/1	49°10′	94°11′
Sabaskong Bay Indian Reserve 35C	52 E/1	49°11′	94°05′
Sabaskong Bay 35C, Réserve indienne	52 E/1	49°11′	94°05′
Sabaskong Bay Indian Reserve 35D	52 F/4	49°10′	93°55′
Sabaskong Bay 35D, Réserve indienne	52 F/4	49°10′	93°55′
Sabaskong Bay Indian Reserve 35F	52 E/1	49°08′	94°05′
Sabaskong Bay 35F, Réserve indienne	52 E/1	49°08′	94°05′
Sabaskong Bay Indian Reserve 35H	52 E/1	49°10′	94°11′
Sabaskong Bay 35H, Réserve indienne	52 E/1	49°10′	94°11′
Sabaskong Peninsula	52 E/1	49°08′	94°00′
Sabaskong River	52 F/4	49°07′	93°55′
Sabaskosing Bay	52 E/7	49°20′	94°39′
Sabawi Lake - see-voir - Sapawe Lake	52 B/14	48°46′	91°21′
Sabine (Tp.-Canton)	31 E/8	45°24′	78°08′
Sabine Island	41 H/15	45°56′	80°54′
Sab Lake	42 B/5	48°26′	83°44′
Sable (Comm.-Aggl.)	40 P/4	43°05′	81°44′
Sable Bay	42 A/2	48°14′	80°33′
Sable Islands	52 D/15	48°55′	94°39′
Sable Islands Provincial Nature Reserve	52 D/15	48°54′	94°38′
Sable Lake	31 L/2	46°04′	78°36′
Sable River - see-voir - Sauble River	41 A/11	44°39′	81°17′
Sables, Lac aux	41 J/16	46°47′	82°20′
Sables, Pointe aux	31 F/15	45°53′	76°51′
Sables, River aux	41 J/1	46°13′	82°03′
Sables, West River aux	41 J/8	46°27′	82°11′
Sabourin (Ry.Pt.-P.F.) - see-voir - Sabourins Crossing	31 G/4	45°05′	75°37′
Sabourin Lake	31 L/11	46°39′	79°15′
Sabourin Lake	42 A/8	48°27′	80°24′
Sabourin Lake	52 M/7	51°20′	94°49′
Sabourin Lake	53 F/12	53°36′	93°49′
Sabourin River	52 M/7	51°20′	94°45′
Sabourins Crossing (Comm.-Aggl.)	31 G/4	45°05′	75°37′
Sabrina Creek	52 B/9	48°41′	90°22′
Sabrina Lake - see-voir - Lower Sabrina Lake	52 B/9	48°41′	90°21′
Saburn Lake	52 P/15	51°55′	88°58′
Sac Bay	52 B/2	48°07′	90°31′
Sac Bay	52 G/14	49°52′	91°06′
Sachem Lake	41 O/12	47°32′	83°53′
Sachigo Hills	53 F/16	53°46′	92°20′
Sachigo Lake (P.O.-B. de p.)	53 F/16	53°52′	92°10′
Sachigo Lake	53 F/16	53°49′	92°08′
Sachigo Lake Indian Reserve 1	53 F/16	53°50′	92°10′
Sachigo Lake 1, Réserve indienne	53 F/16	53°50′	92°10′
Sachigo Lake Indian Reserve 2	53 F/16	53°57′	92°30′
Sachigo Lake 2, Réserve indienne	53 F/16	53°57′	92°30′
Sachigo Lake Indian Reserve 3	53 F/16	53°46′	92°20′
Sachigo Lake 3, Réserve indienne	53 F/16	53°46′	92°20′
Sachigo River	53 P/2	55°06′	88°58′
Sackett Bay	31 D/10	44°32′	78°47′
Sack's Island	31 F/14	45°53′	77°13′
Sackville (Tp.-Canton)	52 A/5	48°27′	89°57′
Sackville Creek	52 A/5	48°29′	90°00′
Sacred Lake	52 I/5	50°26′	89°57′
Saddle Creek	52 O/11	51°40′	91°26′
Saddle Lake	41 J/13	46°57′	83°47′
Saddle Lake	52 O/11	51°40′	91°28′
Saddlemire Drain	31 B/14	44°54′	75°15′
Sadie Island	41 H/1	45°08′	80°03′
Sadie Lake	42 E/9	49°31′	86°29′
Sad Lake	41 N/8	47°25′	84°07′
Sad Lake	42 C/6	48°15′	85°14′
Sadler (Tp.-Canton)	42 B/3	48°09′	83°11′
Sadler Bay	52 M/1	51°03′	94°10′
Sadler Creek	41 H/3	45°04′	81°29′
Sadowa (Comm.-Aggl.)	31 D/14	44°45′	79°09′
Safety Bay	52 E/15	49°46′	94°31′
Sagahigan Creek	42 I/6	50°25′	81°02′
Sagahigansan Lakes	42 L/3	50°13′	87°16′
Saga Lake	41 N/8	47°29′	84°23′
Saga Lake	42 L/10	50°40′	86°52′
Sagamaw Point	41 H/13	45°59′	81°31′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Sagamok (Comm.-Aggl.)	41 J/1	46°09′	82°07′
Sagamok Point	41 J/1	46°06′	82°08′
Saganaga Falls	52 B/2	48°14′	90°50′
Saganaga Lake (Comm.-Aggl.)	52 B/2	48°14′	90°52′
Saganaga Lake	52 B/2	48°14′	90°55′
Saganagons Lake	52 B/7	48°17′	90°58′
Saganash Lake	42 G/2	49°04′	82°35′
Saganash River	42 G/8	49°22′	82°28′
Sagard (Tp.-Canton)	41 J/10	46°41′	82°46′
Sagawitchewan River	53 F/12	53°44′	93°39′
Sage (Comm.-Aggl.)	31 L/6	46°19′	79°25′
Sage Creek	31 E/3	45°07′	79°17′
Sage Lake	31 E/3	45°09′	79°12′
Sage Lake	42 C/3	48°14′	85°01′
Sager Point	31 D/1	44°09′	78°10′
Sagesigan River	42 O/13	51°51′	83°39′
Sagimeo Lake	32 E/13	49°59′	79°41′
Sagiminnis Lake	53 A/9	52°38′	88°20′
Saginaw (Comm.-Aggl.)	31 D/6	44°21′	79°03′
Saginaw Channel	41 I/6	46°15′	81°17′
Sagi Portage	42 F/7	49°21′	84°59′
Sagi Rapids	42 F/7	49°21′	84°59′
Sagistawika Island	31 C/8	44°18′	76°10′
Sagittarius Lake	42 E/4	49°02′	87°33′
Sagiwatan Lake	42 E/8	49°28′	86°13′
Sahanatien (Loc.)	31 D/13	44°59′	79°45′
Sahanatien Lake	31 D/13	44°59′	79°45′
Sahara Lake	52 J/3	50°09′	91°04′
Sahwa Lake	31 E/14	45°49′	79°04′
Saigeohn Lake	41 G/16	45°47′	82°23′
Sailors Encampment (Comm.-Aggl.)	41 K/8	46°16′	84°06′
Sailors Rest Island	31 E/3	45°14′	79°27′
Sail Rock	52 A/9	48°35′	88°15′
St. Agatha (Comm.-Aggl.)	40 P/7	43°26′	80°36′
St-Albert (Comm.-Aggl.)	31 G/6	45°15′	75°07′
St. Albert (Comm.-Aggl.) - see-voir - St-Albert	31 G/6	45°15′	75°07′
**St. Albert Station (Sta.-Gare)*	31 G/3	45°14′	75°12′
St. Amand Lake	42 G/10	49°42′	82°46′
St-Amour (Comm.-Aggl.)	31 G/7	45°26′	74°50′
St. Amour (Comm.-Aggl.) - see-voir - St-Amour	31 G/7	45°26′	74°50′
St. Andrew Island	52 A/8	48°25′	88°28′
St. Andrew Lakes	31 C/10	44°36′	76°40′
St. Andrews Cut	30 M/11	43°37′	79°23′
St. Andrews Lake	31 D/13	44°47′	79°54′
St. Andrews Lake	31 F/13	45°50′	77°41′
St. Andrews (St. Andrews West P.O.-B. de p.) (Comm.-Aggl.)	31 G/2	45°06′	74°47′
St. Andrews West (St. Andrews Comm.-Aggl.) (P.O.-B. de p.)	31 G/2	45°06′	74°47′
St. Ange Island	41 J/5	46°17′	83°36′
St. Anne Island	40 J/9	42°33′	82°26′
St. Anns (Comm.-Aggl.)	30 M/4	43°05′	79°30′
St. Anthony Bay	52 J/2	50°06′	90°39′
St. Anthony, Lake	31 E/9	45°35′	78°19′
St. Anthony Lake	31 M/13	47°58′	79°43′
**St. Anthony Mine (Loc.)*	52 J/4	50°06′	91°40′
St. Aubin Lake	53 B/3	52°00′	91°27′
St. Aubyn Bay	41 H/8	45°21′	80°15′
St. Augustine (Comm.-Aggl.)	40 P/13	43°51′	81°30′
St. Augustine Creek	40 P/13	43°49′	81°30′
St-Bernardin (Comm.-Aggl.)	31 G/7	45°27′	74°48′
St. Bernardin (Comm.-Aggl.) - see-voir - St-Bernardin	31 G/7	45°27′	74°48′
St. Catharines (City-Cité)	30 M/3	43°10′	79°15′
St. Charles (Comm.-Aggl.)	41 I/8	46°22′	80°25′
St. Charles Lake	31 C/12	44°40′	77°59′
St. Charles Lake	41 I/6	46°26′	81°01′
St. Christopher (Comm.-Aggl.)	31 D/2	44°11′	78°47′
**St. Clair (Comm.-Aggl.)*	30 M/4	43°14′	79°50′
St. Clair Beach (Village)	40 J/7	42°19′	82°51′
St. Clair Creek	41 N/8	47°15′	84°05′
St. Clair Cutoff (Channel-Chenal)	40 J/10	42°32′	82°38′
**St. Clair Junction (Ry.Pt.-P.F.)*	41 I/14	42°46′	81°17′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
St. Clair, Lake	40 J/7	42°28′	82°40′
St. Clair Lake	41 N/1	47°14′	84°04′
St. Clair Lake	52 K/3	50°14′	93°01′
St. Clair River	40 J/10	42°33′	82°40′
St. Clements (Comm.-Aggl.)	40 P/10	43°31′	80°39′
St. Cloud (Comm.-Aggl.)	41 I/7	46°24′	80°48′
St. Columban (Comm.-Aggl.)	40 P/11	43°32′	81°19′
St. Croix Creek	31 D/9	44°41′	78°27′
St. Croix Creek	42 E/11	49°43′	87°10′
St. Croix Lake	31 D/16	44°46′	78°26′
St. Croix Lake	42 E/11	49°39′	87°17′
St. David (P.V.-V.p.a.) - see-voir - St. Davids	30 M/3	43°10′	79°07′
St. Davids (Comm.-Aggl.)	30 M/3	43°10′	79°07′
St. Davids (Comm.-Aggl.)	31 G/9	45°31′	74°28′
St. Davids Island	41 H/8	45°27′	80°26′
St-Denis Drain - see-voir - Eddie St. Denis Drain	31 G/7	45°19′	74°37′
St. Dennis Lake	42 H/14	49°58′	81°11′
Ste. Anne de Prescott (Comm.-Aggl.) - see-voir - Ste-Anne-de-Prescott	31 G/8	45°27′	74°28′
Ste-Anne-de-Prescott (Comm.-Aggl.)	31 G/8	45°27′	74°28′
Sainte-Claire, Lac - see-voir - St. Clair, Lake	40 J/7	42°28′	82°40′
Ste. Croix Lake	42 G/15	49°47′	82°37′
St. Edmunds (Tp.-Canton)	41 H/3	45°10′	81°30′
St. Edmunds (Tp.M.-M. de c.)	41 H/4	45°12′	81°35′
St. Elmo (Comm.-Aggl.)	31 E/3	45°01′	79°24′
St. Elmo (Comm.-Aggl.)	31 G/7	45°19′	74°52′
Ste. Marie, Isle	52 E/10	49°38′	94°32′
Ste. Marie, Lake	42 L/4	50°11′	87°33′
Ste-Rosalie, Ile	31 G/10	45°38′	74°57′
Ste. Rose de Prescott (Comm.-Aggl.) - see-voir - Ste-Rose-de-Prescott	31 G/7	45°22′	74°59′
Ste-Rose-de-Prescott (Comm.-Aggl.)	31 G/7	45°22′	74°59′
Ste. Therese Creek - see-voir - Ste.-Thérèse Creek	42 G/13	49°47′	83°39′
Ste.-Thérèse Creek	42 G/13	49°47′	83°39′
Ste.-Thérèse Creek - see-voir - Pivabiska Narrows	42 G/13	49°49′	83°39′
Ste. Thérèse, Lac	42 G/13	49°48′	83°39′
Ste. Thérèse Lake - see-voir - Ste. Thérèse, Lac	42 G/13	49°48′	83°39′
Ste. Therese Lake - see-voir - Ste. Thérèse, Lac	42 G/13	49°48′	83°39′
St-Eugène (Comm.-Aggl.)	31 G/8	45°30′	74°28′
**St. Felix (Loc.)*	31 G/6	45°25′	75°11′
Saintfield (Comm.-Aggl.)	31 D/3	44°11′	79°02′
St. Francis Creek	31 F/13	45°50′	77°40′
St. Francis Island	31 G/2	45°04′	74°31′
St. Francis, Lake	31 G/1	45°08′	74°25′
St. Francis Lake	31 F/13	45°51′	77°39′
St. George (Comm.-Aggl.)	40 P/1	43°15′	80°15′
St. George Brant (St. George Comm.-Aggl.) (P.O.-B. de p.) - see-voir - St. George	40 P/1	43°15′	80°15′
St. George Island	52 E/10	49°38′	94°31′
St. George Lake	30 M/14	43°57′	79°26′
St. George Lake	31 C/10	44°44′	76°41′
St. George, Lake	31 D/11	44°44′	79°22′
St. George (St. George Brant P.O.-B. de p.) (Comm.-Aggl.) - see-voir - St. George	40 P/1	43°15′	80°15′
St. Germain (Tp.-Canton)	42 C/3	48°03′	85°15′
St. Germaine Lake	31 E/4	45°05′	79°41′
St. Helena Island	31 B/5	44°26′	75°50′
St. Helena Island	31 D/15	44°50′	78°47′
St. Helena Island	52 E/9	49°42′	94°30′
St. Helen Island	40 P/8	43°25′	80°16′
St. Helens (Comm.-Aggl.)	40 P/13	43°54′	81°30′
St. Helens Creek	40 P/13	43°53′	81°33′
St. Helens Island	31 E/4	45°08′	79°41′
St. Helens Island	41 H/8	45°17′	80°05′
St. Hilda Island	31 E/4	45°04′	79°36′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
St. Hildas Head	31 E/4	45°13′	79°37′
St. Ignace Harbour	42 D/13	48°47′	87°48′
St. Ignace Island	42 D/13	48°45′	87°55′
St. Isidore de Prescott (Village)	31 G/7	45°23′	74°54′
St. Ives (Comm.-Aggl.)	40 P/3	43°09′	81°10′
St. Ives Bay	31 D/11	44°33′	79°14′
St. Jacobs (Comm.-Aggl.)	40 P/10	43°32′	80°33′
St. James Town (Comm.-Aggl.)	30 M/11	43°40′	79°22′
St. Jean Baptiste Creek	31 M/13	47°48′	79°52′
St. Jean, Lac	41 I/10	46°40′	80°51′
St. Jean Point	41 A/14	44°49′	81°19′
St. Joachim (Comm.-Aggl.)	40 J/7	42°16′	82°38′
St. Joachim Station (Ry.Pt.-P.F.)	40 J/7	42°17′	82°38′
St. Joe Islands	42 D/13	48°45′	87°47′
St. Joe Lake	41 K/9	46°37′	84°13′
St. John (Tp.-Canton)	42 A/15	48°56′	80°53′
St. John Creek	31 D/11	44°45′	79°19′
St. John Island - see-voir - Pine Island	41 I/6	46°27′	81°24′
St. John, Lake	31 D/11	44°41′	79°19′
St. John Lake	41 P/4	47°11′	81°57′
St. John, Mount	52 I/2	50°12′	88°47′
St. Johns (Comm.-Aggl.)	40 P/1	43°04′	80°05′
St. Johns (Comm.-Aggl.)	30 M/3	43°04′	79°15′
St. Johns Valley	30 M/3	43°03′	79°16′
St. Johns West (Comm.-Aggl.) - see-voir - St. Johns	30 M/3	43°04′	79°15′
St. Joseph (Comm.-Aggl.)	40 P/5	43°25′	81°42′
St. Joseph (Tp.-Canton)	41 J/4	46°13′	83°57′
St. Joseph (Tp.M.-M. de c.)	41 K/1	46°15′	84°00′
St. Joseph Channel	41 J/5	46°15′	83°46′
St. Joseph Island	41 J/4	46°13′	83°57′
St. Joseph Lake	42 F/16	49°48′	84°02′
St. Joseph, Lake	52 O/2	51°05′	90°35′
St. Josephs Lake	40 I/15	42°51′	80°43′
St. Jules Lake	41 J/8	46°22′	82°21′
St. Julien (Tp.-Canton)	42 C/8	48°30′	84°20′
St. Julien Lake	42 C/9	48°30′	84°21′
St. Just Islands	41 J/1	46°03′	82°27′
St. Laurent (Tp.-Canton)	32 E/5	49°23′	79°35′
Saint-Laurent, Fleuve - see-voir - St. Lawrence River	31 G/1	45°12′	74°20′
St. Laurent Hill	31 L/6	46°19′	79°07′
St. Laurent Point	31 L/6	46°19′	79°07′
**St. Lawrence (Loc.)*	31 C/1	44°12′	76°15′
St. Lawrence Island - see-voir - Sugar Island	31 C/8	44°19′	76°06′
St. Lawrence Islands National Park	31 B/5	44°27′	75°52′
St. Lawrence, Lake	31 B/14	44°56′	75°04′
St. Lawrence River	31 G/1	45°12′	74°20′
St. Lawrence Woods (Comm.-Aggl.)	31 C/1	44°14′	76°25′
St. Leonard Creek	41 I/4	46°14′	81°35′
St. Leonard Island - see-voir - St. Leonards Island	31 E/4	45°09′	79°35′
St. Leonard Lake	41 I/4	46°14′	81°38′
St. Leonards Island	31 E/4	45°09′	79°35′
St. Louis (Tp.-Canton)	41 P/12	47°38′	81°49′
St. Louis Creek	41 P/12	47°39′	81°45′
St. Louis Lake	41 P/12	47°39′	81°48′
St. Lukes Bay	40 J/8	42°24′	82°25′
St. Margaret Island	31 E/2	45°10′	78°50′
St. Mary Creek	31 E/2	45°14′	78°55′
St. Mary Creek	52 G/15	49°46′	90°43′
St. Mary Island - see-voir - Governors Island	31 E/4	45°10′	79°43′
St. Mary Lake - see-voir - Paint Lake	31 E/2	45°13′	78°57′
St. Mary Lake	52 G/15	49°47′	90°39′
St. Mary River - see-voir - St. Marys River	41 J/5	46°15′	83°46′
St. Marys (Sep.Town-Ville aut.)	40 P/6	43°15′	81°08′
St. Mary's (Sep.Town-Ville aut.) - see-voir - St. Marys	40 P/6	43°15′	81°08′
St. Mary's Bay	52 E/9	49°45′	94°29′
St. Marys Junction (Ry.Pt.-P.F.)	40 P/6	43°17′	81°07′
St. Marys River	41 J/5	46°15′	83°46′
St. Nora Lake	31 E/2	45°09′	78°50′
St. Ola (Comm.-Aggl.)	31 C/13	44°51′	77°36′
St. Ola Lake	31 C/13	44°52′	77°37′
**St. Ola Station (Steenburg P.O.-B.de p.) (Comm.-Aggl.)*	31 C/13	44°50′	77°39′
St-Onge (Comm.-Aggl.)	31 G/6	45°16′	75°17′
St. Onge (Comm.-Aggl.) - see-voir - St-Onge	31 G/6	45°16′	75°17′
St. Onge Lake	41 J/12	46°32′	83°35′
St. Onge's Lake	42 F/7	49°15′	84°44′
St. Ours Lake	52 N/1	51°01′	92°05′
St-Pascal (St-Paschal-Baylon P.O.-B. de p.) (Comm.-Aggl.)	31 G/6	45°30′	75°09′
St. Paschal Baylon (Comm.-Aggl.) - see-voir - St-Pascal (St-Paschal-Baylon P.O.-B. de p.)	31 G/6	45°30′	75°09′
St-Paschal-Baylon (St-Pascal Comm.-Aggl.) (P.O.-B. de p.)	31 G/6	45°30′	75°09′
St. Patrick Creek	52 B/14	48°57′	91°17′
St. Patrick Island	32 D/12	48°39′	79°40′
St. Patrick Island	42 D/15	48°47′	86°59′
St. Patrick, Lake	31 D/13	44°59′	79°56′
St. Patrick Lake	52 B/14	49°00′	91°16′
St. Patricks Bay - see-voir - Smiths Bay	31 F/12	45°40′	77°31′
St. Patricks Lake - see-voir - Pike Lake	31 F/12	45°40′	77°30′
St. Paul Bay - see-voir - St. Paul's Bay	52 N/4	51°01′	93°54′
St. Paul Creek	41 P/15	47°57′	80°33′
St. Paul Island	52 H/10	49°39′	88°38′
St. Paul Lake	41 P/15	47°58′	80°34′
St Paul Portage	42 B/14	48°49′	83°22′
St. Paul Rock	41 J/1	46°07′	82°22′
St. Pauls (Comm.-Aggl.)	31 D/5	44°21′	79°38′
St. Paul's Bay	52 N/4	51°01′	93°54′
St. Pauls Drain	40 P/6	43°17′	81°04′
St. Pauls Station (Comm.-Aggl.)	40 P/6	43°19′	81°03′
St. Peter Bay	42 A/7	48°20′	80°59′
St. Peter, Lake	31 E/8	45°19′	78°02′
St. Peter Rapids	42 B/11	48°45′	83°28′
St. Phillips (Comm.-Aggl.)	30 M/12	43°42′	79°32′
St. Pierre Hill	31 F/2	45°09′	76°41′
St. Pierre Lake	31 F/7	45°16′	76°49′
St. Pie X (Comm.-Aggl.)	42 G/12	49°41′	93°39′
St. Pothier Lake	41 I/6	46°22′	81°22′
St. Raphael Lake	52 J/11	50°43′	91°07′
St. Raphael River	52 J/15	50°55′	90°55′
St. Raphaels (Comm.-Aggl.)	31 G/2	45°13′	74°36′
St. Raphael West (Comm.-Aggl.) - see-voir - St. Raphaels	31 G/2	45°13′	74°36′
St. Regis Akwesasne Indian Reserve 59 - see-voir - Akwesasne Indian Reserve 59	31 G/2	45°03′	74°34′
St. Regis Akwesasne 59, Réserve indienne - see-voir - Akwesasne 59, Réserve indienne	31 G/2	45°03′	74°34′
St. Roy Creek	52 N/1	51°10′	92°18′
St. Roy Lake	52 N/1	51°06′	92°15′
St. Thomas (City-Cité)	40 I/14	42°47′	81°12′
**St-Thomas-d'Alfred (Loc.)*	31 G/10	45°36′	74°54′
St. Vincent (Tp.-Canton)	41 A/10	44°35′	80°38′
St. Vincent (Tp.M.-M. de c.)	41 A/10	44°37′	80°40′
St. Waleran Island	41 H/1	45°15′	80°12′
St. Williams (Comm.-Aggl.)	40 I/9	42°40′	80°25′
Sakachewan Creek	53 A/16	52°51′	88°11′
Sakachuan Brook - see-voir - Sakachewan Creek	53 A/16	52°51′	88°11′
Sak Creek	42 A/15	48°57′	80°55′
Sak Lake	42 A/15	48°57′	80°53′
Sakwaso Lake	53 G/4	53°02′	91°55′
Sakwite Lake	52 F/2	49°02′	92°53′
Salchert Island	52 B/4	48°05′	91°31′
Sale (Tp.-Canton)	41 I/3	46°09′	81°07′
Salem (Comm.-Aggl.)	40 P/9	43°42′	80°27′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Salem (Comm.-Aggl.)	40 P/16	43°57'	80°03'
Salem (Loc.)	30 M/15	43°57'	78°43'
Salem (Comm.-Aggl.)	31 C/4	44°01'	77°50'
Salem (Comm.-Aggl.)	41 A/3	44°03'	81°18'
Salem (Comm.-Aggl.)	41 A/6	44°21'	81°11'
Salem (Comm.-Aggl.)	31 C/9	44°39'	76°27'
Salem Corners (Comm.-Aggl.) - see-voir - Salem	31 C/4	44°01'	77°50'
Salem Corners (Comm.-Aggl.)	31 D/7	44°17'	78°56'
Salem Creek	31 C/4	44°00'	77°50'
Salem Hill	31 C/4	44°01'	77°50'
Salerno Creek	31 D/15	44°52'	78°32'
Salerno Lake	31 D/16	44°51'	78°29'
Salford (Comm.-Aggl.)	40 I/15	43°00'	80°50'
Salines Island	31 C/9	44°37'	76°21'
Salisbury (Comm.-Aggl.) - see-voir - Salem	41 A/6	44°21'	81°11'
Salisbury Island	31 D/13	44°50'	79°41'
Salisbury Island	41 H/15	45°49'	80°46'
Salisbury Island	41 H/14	45°59'	81°14'
Salisbury Lake	41 O/1	47°13'	82°01'
Salix Lake	42 E/2	49°11'	86°54'
Sallows Lake	52 H/4	49°03'	89°49'
Sally Creek	52 G/5	49°28'	91°43'
Sally Lake	31 E/14	45°53'	79°00'
Sally Lake	52 G/12	49°30'	91°43'
Sallys Hole (Bay-Baie)	31 B/12	44°34'	75°59'
Salmay Lake - see-voir - West Lake	41 J/8	46°15'	82°03'
Salmi Lake	52 H/3	49°11'	89°27'
Salmon Bay - see-voir - Sand Bay	31 C/2	44°11'	76°38'
Salmon Bay	41 G/15	45°56'	82°43'
Salmond Lake - see-voir - Salmond Twin Lakes	31 C/14	45°00'	77°02'
Salmond Lake	31 F/2	45°08'	76°59'
Salmond Twin Lakes	31 C/14	45°00'	77°02'
Salmon Island	31 C/3	44°10'	77°15'
Salmon Island	31 C/2	44°12'	76°36'
Salmon Island	31 C/9	44°32'	76°01'
Salmon Island	31 D/9	44°34'	78°04'
Salmon Island	31 F/6	45°26'	77°09'
Salmon Lake - see-voir - Big Salmon Lake	31 C/10	44°32'	76°30'
Salmon Lake	31 C/10	44°39'	76°53'
Salmon Lake	31 D/16	44°49'	78°27'
Salmon Lake	31 E/4	45°15'	79°58'
Salmon Point (Comm.-Aggl.)	30 N/14	43°53'	77°12'
Salmon Point	30 N/14	43°51'	77°15'
Salmon River	31 C/3	44°11'	77°15'
Salmon Trout Creek	31 F/4	45°11'	77°43'
Salmon Trout Lake	31 F/4	45°11'	77°49'
Salmonville (Comm.-Aggl.)	40 P/3	43°07'	81°12'
Salo Lake	52 C/7	48°29'	92°31'
Salomaa Creek	42 O/8	51°26'	82°07'
Salome Creek	41 P/5	47°19'	81°56'
Salome Lake	41 P/5	47°19'	81°56'
Salsberg (Tp.-Canton)	42 E/11	49°37'	87°01'
Salt Brook - see-voir - Salt Creek	42 I/14	50°59'	81°07'
Salt Cove - see-voir - Salt Harbour	41 A/16	44°52'	80°14'
Salt Creek	40 I/14	42°50'	81°07'
Salt Creek	30 M/13	43°47'	79°42'
Salt Creek	31 C/4	44°13'	77°47'
Salt Creek	31 F/4	45°10'	77°34'
Salt Creek	42 I/14	50°59'	81°07'
Salter (Tp.-Canton)	41 J/1	46°14'	82°08'
Salter Island	41 I/7	46°21'	80°40'
Salter Island - see-voir - Vein Island	42 D/13	48°47'	87°34'
Salter Lake	31 L/11	46°31'	79°09'
Salter Lake	41 N/15	47°48'	84°54'
Salter Lake	52 H/13	49°47'	89°51'
Salter, May and Harrow (Tp.M.-M. de c.) - see-voir - The Spanish River	41 J/1	46°12'	82°08'
Salter's Bay	42 D/13	48°48'	87°34'
Salters Lake	41 O/14	47°56'	83°16'
Saltfleet (Tp.-Canton)	30 M/4	43°12'	79°43'
Saltfleet (Tp.M.-M. de c.) - see-voir - Stoney Creek	30 M/4	43°13'	79°46'
Saltford (Comm.-Aggl.)	40 P/13	43°45'	81°42'
Salt Harbour	41 A/16	44°52'	80°14'
Salt Island	41 J/4	46°08'	83°48'
Salt Lake	31 C/13	44°59'	77°55'
Salt Lake	31 F/4	45°11'	77°34'
Salt Lake - see-voir - Salter Lake	31 L/11	46°31'	79°09'
Saltlick Creek	52 A/15	48°49'	88°46'
Saltlick Lake	31 E/12	45°39'	79°59'
Saltlick Lake	31 M/5	47°18'	79°36'
Saltlick Lake	52 A/15	48°47'	88°46'
Salt Mountain	31 F/4	45°10'	77°34'
Salt Point	31 C/4	44°00'	77°41'
Salt Point	41 H/8	45°20'	80°03'
Salt Reef	31 C/4	44°01'	77°41'
Salvage Lake	41 J/15	46°46'	82°47'
Salvation Lake	31 L/13	46°56'	79°33'
Salve Creek	42 A/9	48°31'	80°24'
Salve Lake	42 A/9	48°35'	80°20'
Salvelinus Lake	31 E/10	45°38'	78°57'
Salvesen Lake	52 L/8	50°22'	94°23'
Salvia Lake - see-voir - Duck Lake	31 F/12	45°40'	77°48'
Samac Lake	30 M/15	43°57'	78°53'
Samakt Lake	52 J/11	50°42'	91°27'
Samally Lake	31 F/7	45°26'	76°52'
Sambells Lake	52 N/5	51°28'	93°50'
Sambucus Lake	42 E/2	49°13'	86°53'
Sam Creek	42 H/2	49°02'	80°31'
Samick's Lake	52 A/10	48°42'	88°37'
Sam Lake (Loc.)	52 J/4	50°05'	92°00'
Sam Lake	31 E/10	45°32'	78°44'
Sam Lake - see-voir - Sams Lake	31 F/12	45°43'	77°35'
Sam Lake	41 J/10	46°42'	82°45'
Sam Lake	41 K/16	46°50'	84°22'
Sam Lake	42 H/2	49°01'	80°32'
Sam Lake	52 K/1	50°05'	92°01'
Samlet Lake	31 E/7	45°25'	78°54'
Sam Martin Creek	41 I/15	46°52'	80°49'
Sam Martin Lake	41 I/15	46°53'	80°48'
Sam McIntosh Drain	31 G/2	45°13'	74°58'
Sammons Bay	52 F/5	49°23'	93°59'
Sammons Lake	31 F/7	45°25'	76°55'
Sammy Island	31 C/12	44°31'	77°49'
Sammy's Lake	42 D/14	48°52'	87°20'
Samos Lake	31 E/10	45°33'	78°53'
Sample Creek	41 O/12	47°37'	83°41'
Sample Lake	41 O/12	47°36'	83°32'
Sample Point	31 E/12	45°39'	79°43'
Sampson (Tp.-Canton)	41 N/16	47°47'	84°17'
Sampson Island	31 C/8	44°19'	76°10'
Sampson Islands	41 I/4	46°04'	81°37'
Sampson Islands	41 J/1	46°08'	82°22'
Sampson Lake	31 C/6	44°29'	77°06'
Sampson Lake	53 C/3	52°04'	93°17'
Sampson Point	31 L/6	46°18'	79°05'
Sampsons Point	31 C/8	44°25'	76°28'
Samreid Lake	41 J/10	46°33'	82°45'
Sams Lake	31 C/12	44°38'	77°55'
Sam's Lake	31 D/15	44°49'	78°46'
Sams Lake	31 F/11	45°38'	77°21'
Sams Lake	31 F/12	45°43'	77°35'
Sams Lake	41 P/11	47°40'	81°10'
Sam Smith Rock	41 J/4	46°10'	83°38'
Samson Lake	41 P/2	47°10'	80°41'
Samson Point	31 C/2	44°13'	76°32'
Sams Portage	52 K/14	50°52'	93°29'
Samuel Creek	42 F/9	49°44'	84°09'
Samuel de Champlain Provincial Park	31 L/7	46°18'	78°52'
Samuel Lake	31 F/1	45°08'	76°26'
Samuel Lake	42 F/16	49°45'	84°11'
Samuel Point	31 D/13	44°50'	79°41'
Samuels Lake	52 C/9	48°37'	92°06'
Samuelson Creek	42 L/7	50°27'	86°36'

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Samuelson Lake	42 L/7	50°26′	86°35′
Sanagan Lake	41 H/8	45°18′	80°02′
Sanborn (Tp.-Canton)	42 J/8	50°17′	82°10′
Sanborn Lake	42 A/2	48°15′	80°36′
Sanctuary Pond	40 G/15	41°59′	82°33′
Sanctuary Rock	31 C/9	44°37′	76°22′
Sandal Creek	52 G/6	49°18′	91°11′
Sandal Lake	52 G/6	49°17′	91°13′
Sandbank Lake	42 O/2	51°08′	82°41′
Sand Banks (Comm.-Aggl.)	30 N/14	43°54′	77°16′
Sandbanks Provincial Park	30 N/14	43°55′	77°16′
Sandbanks, The (Hills-Collines)	30 N/14	43°55′	77°18′
Sand Bar Bank	31 G/11	45°34′	75°16′
Sandbar Island	31 M/3	47°07′	79°27′
Sandbar Lake	41 O/14	47°51′	83°21′
Sandbar Lake	42 H/3	49°13′	81°17′
Sandbar Lake	52 F/8	49°15′	92°13′
Sandbar Lake	52 G/5	49°28′	91°35′
Sandbar Lake Provincial Park	52 G/5	49°28′	91°34′
Sand Bay (Comm.-Aggl.) - see-voir - Sand Bay Corner	31 C/8	44°28′	76°05′
Sand Bay (Comm.-Aggl.)	41 K/10	46°44′	84°32′
Sand Bay	31 C/1	44°09′	76°30′
Sand Bay	31 C/2	44°11′	76°38′
Sand Bay	31 C/2	44°13′	76°33′
Sand Bay	31 C/8	44°27′	76°08′
Sand Bay	31 B/12	44°34′	75°59′
Sand Bay	31 F/7	45°17′	76°46′
Sand Bay	31 F/5	45°22′	77°41′
Sand Bay	31 F/5	45°25′	77°51′
Sand Bay	41 H/8	45°26′	80°21′
Sand Bay	31 F/11	45°38′	77°29′
Sand Bay	41 G/15	45°48′	82°48′
Sand Bay	41 G/14	45°52′	83°20′
Sand Bay	41 H/15	45°56′	80°45′
Sand Bay	41 H/15	45°56′	80°55′
Sand Bay	31 L/4	46°08′	79°59′
Sand Bay	41 I/5	46°22′	81°39′
Sand Bay	41 K/10	46°44′	84°33′
Sand Bay	52 C/11	48°37′	93°20′
Sand Bay	52 E/1	49°07′	94°04′
Sand Bay Corner (Comm.-Aggl.)	31 C/8	44°28′	76°05′
Sand Bay Point	31 B/12	44°34′	75°59′
Sand Beach	41 K/9	46°32′	84°00′
Sandbeach Lake	52 C/16	48°57′	92°12′
Sandberg Lake	52 I/15	50°46′	88°50′
Sand Bluffs Bay - see-voir - Carter Bay	41 G/9	45°36′	82°09′
Sand Bluffs, The (Dunes)	41 G/9	45°36′	82°08′
Sandborn Bay	53 C/14	52°58′	93°24′
Sandborn Lake	53 A/14	52°58′	89°21′
Sand Castle Beach (Comm.-Aggl.)	41 A/9	44°44′	80°07′
Sand Channel	41 I/6	46°15′	81°20′
Sandcherry Creek	41 I/11	46°39′	81°12′
Sand Cherry Island	42 O/14	51°48′	83°03′
Sandcherry Lake	41 I/14	46°50′	81°18′
Sand Cliff	41 A/16	44°48′	80°13′
Sand Cove	31 C/3	44°08′	77°18′
Sand Creek	41 G/14	45°52′	83°21′
Sand Creek	31 L/4	46°09′	79°45′
Sand Creek	41 N/15	47°46′	84°31′
Sandel Lake	52 J/4	50°10′	91°48′
Sanders Island	31 G/4	45°09′	75°38′
Sanderson (Tp.-Canton)	42 I/14	50°55′	81°24′
Sanderson Lake	41 P/15	47°48′	80°40′
Sand Falls - see-voir - Sand Island Falls	52 C/15	48°52′	92°45′
Sandfield (Comm.-Aggl.)	41 H/12	45°42′	82°00′
Sandfield (Tp.-Canton)	41 G/9	45°43′	82°03′
Sandfield (Tp.M.-M. de c.)	41 G/9	45°44′	82°02′
Sandfield Bay	41 H/12	45°43′	81°58′
Sandfield Mills (Comm.-Aggl.)	31 G/2	45°09′	74°46′
Sandfield Point	41 J/1	46°00′	82°16′
Sandfly Creek	41 I/14	46°54′	81°20′
Sandfly Lake	31 E/15	45°48′	78°34′
Sandfly Lake	41 I/14	46°54′	81°20′
Sandford (Comm.-Aggl.)	31 D/3	44°08′	79°14′
Sandford Ground	41 A/9	44°35′	80°21′
Sandford Island - see-voir - Sanford Island	41 J/2	46°09′	82°49′
Sandford Lake	52 G/4	49°08′	91°41′
Sandhill (Comm.-Aggl.)	30 M/13	43°50′	79°49′
**Sand Hill (Loc.)*	31 C/8	44°23′	76°19′
Sand Hill	31 C/8	44°25′	76°24′
Sand Hill	31 F/11	45°37′	77°10′
Sand Hill	41 K/9	46°32′	84°07′
Sandhill Crane Island	53 G/5	53°18′	91°56′
Sandhill Lake	52 F/4	49°11′	93°37′
Sandhill Lake	42 L/3	50°11′	87°19′
Sandhills Lake	42 L/4	50°09′	87°35′
Sand Hills, The	40 I/10	42°35′	80°38′
Sand Hills, The	31 F/8	45°30′	76°05′
Sandhurst (Comm.-Aggl.)	31 C/2	44°08′	76°53′
Sandhurst Shores (Comm.-Aggl.)	31 C/2	44°08′	76°53′
Sand Island	31 C/9	44°43′	76°16′
Sand Island	31 C/16	44°52′	76°06′
Sand Island	31 F/1	45°01′	76°12′
Sand Island - see-voir - Baschine Island	41 K/8	46°30′	84°06′
Sand Island Falls	52 C/15	48°52′	92°45′
Sand Island Falls Portage	52 C/15	48°52′	92°45′
Sand Island Narrows	52 C/10	48°45′	92°52′
Sand Islands	31 D/6	44°21′	79°18′
Sand Islands	52 A/7	48°20′	88°46′
Sandison (Comm.-Aggl.)	40 J/8	42°16′	82°08′
Sandison Lake	52 I/4	50°07′	89°42′
Sand Lake (Comm.-Aggl.)	31 E/11	45°39′	79°11′
Sand Lake (Ry.Pt.-P.F.)	41 N/15	47°46′	84°31′
Sand Lake	31 C/9	44°34′	76°16′
Sand Lake	31 C/10	44°34′	76°35′
Sand Lake	31 C/14	44°58′	77°02′
Sand Lake	31 E/2	45°09′	78°51′
Sand Lake	31 E/11	45°37′	79°10′
Sand Lake	31 F/14	45°49′	77°27′
Sand Lake	41 G/14	45°53′	83°21′
Sand Lake	31 K/4	46°06′	77°46′
Sand Lake	31 L/4	46°06′	79°40′
Sand Lake	31 L/7	46°24′	78°57′
Sand Lake - see-voir - Mud Lake	31 L/12	46°36′	79°55′
Sand Lake	31 L/12	46°37′	79°54′
Sand Lake	41 P/5	47°16′	81°45′
Sand Lake	41 N/10	47°45′	84°31′
Sand Lake	42 C/1	48°08′	84°00′
Sand Lake	42 B/8	48°17′	82°27′
Sand Lake	42 D/14	48°54′	87°04′
Sand Lake	42 F/2	49°04′	84°54′
Sand Lake	42 F/4	49°07′	85°50′
Sand Lake	42 G/7	49°28′	82°39′
Sand Lake	42 H/7	49°28′	80°46′
Sand Lake - see-voir - Little Sand Lake	52 L/2	50°02′	94°41′
Sand Lake - see-voir - Big Sand Lake	52 L/2	50°06′	94°37′
Sand Lakes	41 G/9	45°42′	82°19′
Sandlink Creek	42 E/9	49°40′	86°21′
Sandlink Lakes	42 E/9	49°44′	86°20′
Sandmartin Creek	31 E/9	45°38′	78°15′
Sandmartin Lake	31 E/9	45°37′	78°15′
Sandown (Comm.-Aggl.)	31 G/7	45°27′	74°50′
Sandox Lake	31 E/1	45°15′	78°02′
Sandpiper Bay	31 D/13	44°53′	79°51′
Sandpiper Point	52 F/6	49°16′	93°01′
Sand Pit (Ry.Pt.-P.F.)	41 I/10	46°32′	80°55′
Sand Pit Lake	41 I/6	46°29′	81°01′
Sand Pits Lake	31 G/5	45°27′	75°40′
Sandplain Lake	41 P/3	47°15′	81°23′
Sand Point (Comm.-Aggl.)	31 F/8	45°29′	76°26′
Sand Point	31 C/3	44°06′	77°19′
Sand Point	31 D/1	44°06′	78°19′
Sand Point	31 F/9	45°30′	76°05′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Sand Point	31 F/15	45°48′	76°55′
Sand Point	41 J/12	46°33′	83°59′
Sand Point	41 K/15	46°56′	84°31′
Sand Point	41 P/1	47°00′	80°07′
Sand Point	52 B/1	48°08′	90°20′
Sand Point	52 C/8	48°22′	92°28′
Sand Point	52 C/11	48°38′	93°06′
Sand Point	42 A/16	48°51′	80°08′
Sand Point	52 B/16	48°53′	90°19′
Sand Point	52 C/13	48°56′	93°40′
Sand Point	52 F/4	49°02′	93°37′
Sand Point	52 E/7	49°15′	94°31′
Sand Point	52 F/8	49°27′	92°29′
Sandpoint Island	52 C/11	48°38′	93°06′
Sandpoint Island Provincial Park	52 C/11	48°38′	93°07′
Sand Point Lake	52 C/8	48°23′	92°28′
Sand Portage	52 E/1	49°07′	94°03′
Sandra (Tp.-Canton)	42 E/12	49°42′	87°58′
Sand Rapids	41 H/16	45°59′	80°12′
Sand Rapids - see-voir - Asinabi Rapids	42 I/14	50°51′	81°07′
Sand Ridge	31 M/13	47°56′	79°46′
Sandridge Lake	42 E/3	49°02′	87°27′
Sandridge Lake	52 F/12	49°31′	93°35′
Sandringham (Comm.-Aggl.)	31 G/7	45°18′	74°56′
Sand River	41 N/7	47°26′	84°44′
Sandrock Creek	40 P/7	43°26′	80°30′
Sand Run (Channel-Chenal)	31 E/4	45°01′	79°57′
Sands Bay	41 H/8	45°29′	80°26′
Sandscliffe Island	41 H/8	45°29′	80°26′
Sandshore Lake	42 B/15	48°51′	82°40′
Sands Lake	42 L/15	51°00′	86°47′
Sandspit Creek	42 E/2	49°10′	86°32′
Sandspit Lake	41 P/2	47°06′	80°59′
Sandspit Lake	42 E/2	49°11′	86°32′
Sandstone Creek	31 M/4	47°10′	79°32′
Sandstone Creek	52 B/1	48°12′	90°07′
Sandstone Lake	52 B/1	48°14′	90°14′
Sandstrum Creek	41 P/11	47°32′	81°07′
Sandstrum Lake	41 P/11	47°32′	81°05′
Sandtown (Comm.-Aggl.)	31 G/3	45°06′	75°05′
Sandusk (Comm.-Aggl.)	40 I/16	42°51′	80°02′
Sandusk Creek	30 L/13	42°48′	79°58′
Sandwich (Tp.M.-M. de c.) - see-voir - Sandwich South	40 J/2	42°13′	82°57′
Sandwich (Tp.M.-M. de c.) - see-voir - Sandwich West	40 J/3	42°13′	83°03′
Sandwich (Tp.-Canton)	40 J/7	42°15′	83°00′
Sandwich (Comm.-Aggl.)	40 J/6	42°16′	83°03′
Sandwich (Tp.M.-M. de c.) - see-voir - Windsor	40 J/6	42°18′	83°01′
Sandwich East (Tp.M.-M. de c.) - see-voir - Sandwich South	40 J/2	42°13′	82°57′
Sandwich East (Tp.-Canton) - see-voir - Sandwich	40 J/7	42°15′	83°00′
Sandwich East (Tp.M.-M. de c.) - see-voir - Windsor	40 J/6	42°18′	83°01′
Sandwich South (Tp.M.-M. de c.)	40 J/2	42°13′	82°57′
Sandwich South (Tp.-Canton) - see-voir - Sandwich	40 J/7	42°15′	83°00′
Sandwich West (Tp.M.-M. de c.)	40 J/3	42°13′	83°03′
Sandwich West (Tp.-Canton) - see-voir - Sandwich	40 J/7	42°15′	83°00′
Sandy (Tp.-Canton)	41 O/15	47°58′	82°56′
Sandybank Lake	53 H/13	53°50′	89°44′
Sandy Bar Island	52 E/7	49°17′	94°34′
Sandy Bay	41 A/16	44°47′	80°07′
Sandy Bay	31 D/15	44°53′	78°45′
Sandy Bay	41 A/16	44°53′	80°10′
Sandy Bay	31 E/3	45°02′	79°23′
Sandy Bay	31 E/4	45°13′	79°38′
Sandy Bay	41 H/9	45°32′	80°26′
Sandy Bay	41 G/16	45°46′	82°02′
Sandy Bay	41 H/16	45°49′	80°12′
Sandy Bay	41 H/15	45°49′	80°40′
Sandy Bay	31 L/4	46°10′	79°32′
Sandy Bay	42 C/8	48°25′	84°26′
Sandy Bay	52 E/7	49°17′	94°34′
Sandy Bay	42 F/6	49°28′	85°04′
Sandy Bay Lake	31 F/2	45°02′	76°58′
Sandy Bay Portage	42 G/6	49°30′	83°19′
Sandy Beach (Comm.-Aggl.)	31 D/11	44°35′	79°21′
Sandy Beach (Comm.-Aggl.)	31 F/8	45°27′	76°22′
Sandy Beach	41 N/15	47°57′	84°51′
Sandy Beach	52 F/15	49°46′	92°48′
Sandy Beach	52 N/4	51°04′	93°49′
Sandybeach Lake	52 A/15	48°46′	88°46′
Sandybeach Lake - see-voir - Big Sandy Lake	52 F/16	49°49′	92°21′
**Sandy Bend (Comm.-Aggl.)*	31 D/12	44°36′	79°48′
Sandy Cove (Comm.-Aggl.)	40 I/16	42°47′	80°04′
Sandy Cove (Comm.-Aggl.)	31 D/5	44°22′	79°32′
Sandy Cove	31 D/5	44°22′	79°31′
Sandy Cove - see-voir - Sandy Bay	41 A/16	44°53′	80°10′
Sandy Cove	31 E/3	45°02′	79°24′
Sandy Cove	41 H/13	45°57′	81°31′
Sandy Cove	41 G/16	45°58′	82°17′
Sandy Cove Acres (Comm.-Aggl.)	31 D/5	44°21′	79°33′
Sandy Cove Ledge	41 H/13	45°57′	81°32′
Sandy Creek	31 D/9	44°30′	78°25′
Sandy Creek	31 B/14	44°56′	75°24′
Sandy Creek	52 H/9	49°39′	88°02′
Sandy Creek	52 K/11	50°38′	93°20′
Sandy Creek Bay	31 D/9	44°30′	78°26′
Sandy Falls (Comm.-Aggl.)	42 A/11	48°31′	81°27′
Sandy Falls	31 L/5	46°24′	79°52′
Sandy Falls	42 A/11	48°31′	81°28′
Sandy Fly Portage	52 L/1	50°00′	94°30′
Sandy Hill (Comm.-Aggl.)	31 G/10	45°35′	74°40′
Sandy Hill	31 G/2	45°09′	74°42′
Sandy Hook (Comm.-Aggl.)	31 F/8	45°26′	76°22′
Sandy Hook (Island-Île)	41 H/9	45°45′	80°03′
Sandy Inlet	41 P/1	47°10′	80°04′
Sandy Island	41 H/8	45°16′	80°16′
Sandy Island	31 L/4	46°14′	79°53′
Sandy Island (Pen.-Pén.)	42 P/7	51°21′	80°30′
Sandy Lake	31 D/9	44°32′	78°25′
Sandy Lake	31 C/12	44°41′	77°54′
Sandy Lake	31 E/1	45°01′	78°08′
Sandy Lake	31 E/8	45°29′	78°23′
Sandy Lake	41 I/3	46°06′	81°17′
Sandy Lake	41 K/9	46°38′	84°08′
Sandy Lake	41 I/15	46°55′	80°43′
Sandy Lake	41 O/15	47°59′	82°58′
Sandy Lake	42 D/15	48°46′	86°49′
Sandy Lake	42 C/15	48°56′	84°53′
Sandy Lake	52 G/3	49°13′	91°09′
Sandy Lake	42 F/6	49°18′	85°57′
Sandy Lake	52 E/15	49°47′	94°40′
Sandy Lake	53 F/2	53°02′	93°00′
Sandy Lake (Favourable Lake P.C. - B. de p.) (Comm.-Aggl.)	53 F/3	53°03′	93°20′
Sandy Lake Indian Reserve 88	53 F/3	53°04′	93°20′
Sandy Lake 88, Réserve indienne	53 F/3	53°04′	93°20′
Sandymac Lake	53 F/14	53°53′	93°09′
Sandy Mountain Lake	41 N/10	47°34′	84°38′
Sandy Narrows	31 E/4	45°09′	79°41′
Sandy Point (Comm.-Aggl.)	31 D/7	44°29′	78°40′
Sandy Point	31 D/8	44°30′	78°30′
Sandy Point	31 D/9	44°31′	78°12′
Sandy Point	31 E/4	45°01′	79°35′
Sandy Point	31 E/4	45°05′	79°31′
Sandy Point	31 E/4	45°12′	79°41′
Sandy Point	41 H/13	45°50′	81°49′
Sandy Point	41 J/2	46°08′	82°37′
Sandy Point	41 J/4	46°08′	83°49′
Sandy Point	41 J/7	46°23′	82°42′
Sandy Point	41 J/8	46°28′	82°22′
Sandy Point Bay	31 D/7	44°30′	78°30′
Sandy Point Beach (Comm.-Aggl.)	31 D/11	44°34′	79°14′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Sandy Portage Bay	41 P/12	47°34′	81°43′
Sandy Portage Rapids	42 C/11	48°31′	85°15′
Sandy River	52 F/16	49°52′	92°17′
Sandys Lake	31 F/5	45°27′	77°33′
Sandy's Lake	31 L/4	46°05′	79°39′
Sandys Lake - see-voir - Sandy's Lake	31 L/4	46°05′	79°39′
Sandys Lake	41 I/13	46°45′	81°51′
Sandy's Lake	42 F/2	49°03′	84°44′
Sane Creek	41 N/16	47°47′	84°15′
Sane Lake	41 N/16	47°48′	84°11′
Sanford (Tp.-Canton)	52 F/14	49°50′	93°08′
Sanford Island	41 J/2	46°09′	82°49′
Sanford Island - see-voir - Gibson Island	41 J/2	46°10′	82°50′
Sanford Lake	31 C/13	44°56′	77°30′
Sanger Island	41 H/1	45°14′	80°09′
Sangster (Loc.) - see-voir - Bedford	31 C/10	44°37′	76°34′
Sangster (Tp.-Canton)	42 H/7	49°23′	80°35′
Sangster Creek	42 H/7	49°20′	80°35′
Sangster Lake	31 C/10	44°35′	76°35′
Sangster Lake	42 H/7	49°20′	80°38′
Saniga Lake	42 C/6	48°28′	85°08′
**Sanitarium (Comm.-Aggl.)*	31 D/14	44°57′	79°24′
Sanitorium Hill	30 M/3	43°08′	79°14′
Sankey (Tp.-Canton)	42 G/14	49°46′	83°11′
Sankey Creek	42 G/14	49°50′	83°10′
Sankey Island	41 K/8	46°21′	84°06′
Sankey Lake	42 G/14	49°46′	83°06′
Sankey Rapids	42 H/3	49°05′	81°09′
Sankey Township Nature Reserve Wilderness Area	42 G/14	49°50′	83°14′
Sanna Island	52 E/9	49°31′	94°21′
Sansaswaju Mountain	41 P/14	47°48′	81°13′
Sanson Island - see-voir - Wistowe Island	31 E/4	45°09′	79°39′
Sans Souci (Comm.-Aggl.)	41 H/1	45°10′	80°08′
Sans Souci Island	31 E/4	45°08′	79°32′
Sans Souci Island	41 H/1	45°11′	80°07′
Sans Souci Island	31 M/4	47°14′	79°43′
Sanowe Creek	41 H/13	45°51′	81°44′
Santa Island	31 L/8	46°17′	78°29′
Santa Lake	31 E/5	45°24′	79°51′
Santimaw Lake	41 O/10	47°45′	82°42′
**Santoy (Ry.Pt.-P.F.)*	42 D/15	48°46′	86°55′
Santoy Bay	42 D/15	48°46′	86°54′
Santoy Creek	42 D/15	48°49′	86°54′
Santoy Lake	42 D/15	48°52′	86°53′
Santoy Mountain	42 D/15	48°49′	86°56′
Sapawe (Comm.-Aggl.)	52 B/14	48°46′	91°20′
Sapawe Lake	52 B/14	48°46′	91°21′
Sapbush Bay	31 B/12	44°31′	76°00′
Sapper Island	41 J/5	46°19′	83°58′
Sappho Island	31 E/4	45°05′	79°30′
Saptrough Lake	31 F/3	45°02′	77°10′
Sapwell Lake	52 P/3	51°04′	89°12′
Sarah Island	41 H/1	45°14′	80°13′
Sarah Island	52 A/9	48°33′	88°22′
Sarah Lake	52 B/4	48°13′	91°35′
Sarah Rock	41 H/10	45°42′	80°42′
Saral Lake	42 A/7	48°17′	80°42′
Sarasija Island	31 E/4	45°08′	79°41′
Saratoga (Comm.-Aggl.)	40 P/13	43°49′	81°34′
Saratoga Swamp	40 P/13	43°49′	81°35′
Sarawa Island	41 H/1	45°09′	80°06′
Sarawak (Tp.-Canton)	41 A/10	44°38′	80°57′
Sarawak (Tp.M.-M. de c.)	41 A/10	44°39′	80°58′
**Sardine Can Run*	31 E/12	45°43′	79°59′
Sargeant (Tp.-Canton)	32 D/13	48°50′	79°38′
Sargeant Creek	32 D/13	48°49′	79°35′
Sargent Lake - see-voir - Sargent Marsh	31 C/13	44°56′	77°38′
Sargent Marsh	31 C/13	44°56′	77°38′
Sargents Lake	41 A/7	44°22′	80°44′
Sargesson Lake	41 I/9	46°40′	80°19′
**Sarginson (Comm.-Aggl.)*	31 C/5	44°22′	77°41′
Sari Lake	41 O/3	47°11′	83°30′
Sark Lake	52 B/6	48°20′	91°25′
Sarnia (Tp.M.-M. de c.)	40 J/16	42°56′	82°17′
Sarnia (Tp.-Canton)	40 J/16	42°58′	82°20′
Sarnia (City-Cité)	40 J/16	42°58′	82°23′
Sarnia Bay	40 J/16	42°59′	82°24′
Sarnia Harbour	40 J/16	42°59′	82°25′
Sarnia Indian Reserve 45	40 J/16	42°55′	82°28′
Sarnia 45, Réserve indienne	40 J/16	42°55′	82°28′
Sarrat Island	52 A/9	48°41′	88°07′
Sarsfield (Comm.-Aggl.)	31 G/6	45°27′	75°21′
Sarsfield Creek	42 A/8	48°16′	80°18′
Sarsfield Lake	42 A/1	48°12′	80°22′
Sasaga Island	31 D/13	44°56′	79°52′
Sasaginaga Creek	31 M/5	47°24′	79°40′
Sasaginaga Lake	31 M/5	47°24′	79°42′
Sasajewun Lake	31 E/10	45°35′	78°31′
Sasakipao Creek - see-voir - Witigo Creek	42 P/7	51°17′	80°37′
Sasakwei Lake - see-voir - Summit Lake	52 F/7	49°29′	92°39′
Sasega Island	41 H/9	45°31′	80°28′
Sashihaw Creek	42 A/4	48°02′	81°52′
Sashihaw Lake	42 A/4	48°02′	81°52′
Sasiginaga Lake	53 B/2	52°13′	91°00′
Saskatchewan Creek	31 E/2	45°08′	78°46′
Saskatchewan Lake	31 E/2	45°08′	78°47′
Sassafras Lake	52 G/15	49°51′	90°31′
Sassafras Point	30 M/5	43°16′	79°54′
Sassenach Lake	52 J/8	50°28′	90°13′
Satchells Bay - see-voir - Satchels Bay	31 L/4	46°10′	79°54′
Satchells Lake - see-voir - Satchels Lake	31 L/4	46°08′	79°52′
Satchels Bay	31 L/4	46°10′	79°54′
Satchels Creek	31 L/4	46°10′	79°54′
Satchels Lake	31 L/4	46°08′	79°52′
Satellite Island	31 E/4	45°08′	79°40′
Satterly (Tp.-Canton)	52 F/9	49°36′	92°30′
Satterly Creek	41 O/9	47°43′	82°18′
Satterly Lake	41 O/9	47°40′	82°18′
Satterly Lake	52 N/8	51°19′	92°20′
Satu Lake	41 P/3	47°04′	81°16′
Saturday Island	52 I/6	50°27′	89°09′
Saturday Lake	41 P/6	47°19′	81°06′
Saturday Lake	42 C/8	48°26′	84°06′
Sature Lake	43 D/10	52°38′	86°54′
Saturn Lake	52 G/12	49°39′	91°42′
Saturn Rock	41 A/14	44°57′	81°26′
Sauble Beach (Comm.-Aggl.)	41 A/11	44°38′	81°16′
Sauble Beach	41 A/11	44°37′	81°16′
Sauble Beach North (Comm.-Aggl.)	41 A/11	44°39′	81°16′
Sauble Beach South (Comm.-Aggl.)	41 A/11	44°36′	81°15′
Sauble Falls (Comm.-Aggl.)	41 A/11	44°40′	81°15′
Sauble Falls	41 A/11	44°40′	81°15′
Sauble Falls Provincial Park	41 A/11	44°40′	81°15′
Sauble River	41 A/11	44°39′	81°17′
Sauce Creek	42 B/3	48°00′	83°08′
Sauce Lake	41 O/14	47°59′	83°11′
Saucer Island	52 E/10	49°34′	94°35′
Saucer Lake	31 E/2	45°08′	78°58′
Saucer Lake	41 O/15	47°55′	82°35′
Sauder Creek	41 H/9	45°34′	80°02′
Sauder Island	41 H/1	45°13′	80°12′
Sauerbrei Creek	52 H/3	49°12′	89°29′
Sauers Creek	31 F/11	45°36′	77°19′
Sauers Mountain	31 F/11	45°36′	77°20′
Saug-A-Gaw-Sing Indian Reserve 1	52 E/1	49°07′	94°19′
Saug-A-Gaw-Sing 1, Réserve indienne	52 E/1	49°07′	94°19′
Saugeen (Ry.Pt.-P.F.)	41 A/2	44°13′	80°31′
Saugeen (Tp.-Canton)	41 A/6	44°25′	81°22′
Saugeen (Tp.M.-M. de c.)	41 A/6	44°25′	81°24′

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Saugeen and Cape Croker Fishing Islands Indian Reserve 1	41 H/3	45°10′	81°20′
Saugeen et Cape Croker Fishing Islands 1, Réserve indienne	41 H/3	45°10′	81°20′
Saugeen Beach	41 A/6	44°25′	81°26′
Saugeen Creek	32 D/13	48°48′	79°33′
Saugeen Hunting Ground Indian Reserve 60A	41 H/3	45°10′	81°30′
Saugeen Hunting Ground 60A, Réserve indienne	41 H/3	45°10′	81°30′
Saugeen Indian Reserve 29	41 A/11	44°33′	81°20′
Saugeen 29, Réserve indienne	41 A/11	44°33′	81°20′
Saugeen River	41 A/11	44°30′	81°22′
Saugiganing Lake	41 G/16	45°50′	82°12′
Sault Ste. Marie (City-Cité)	41 K/9	46°31′	84°20′
Sault Ship Canal (Comm.-Aggl.)	41 K/9	46°31′	84°21′
Saunby Lake	52 H/3	49°12′	89°26′
Saunders (Tp.-Canton)	41 N/16	47°47′	84°10′
Saunders Lake	31 E/12	45°37′	79°46′
Saunders Lake	41 J/12	46°35′	83°30′
Saunders Lake	52 G/15	50°00′	90°58′
Saunders Pond	40 I/11	42°42′	81°10′
Saunders Reef	41 G/15	45°46′	82°44′
Saurin (Comm.-Aggl.)	31 D/12	44°36′	79°53′
Sauriol Lake	41 O/13	47°59′	83°47′
Sausage Lake	31 E/14	45°57′	79°18′
Sausage Lake	32 D/5	48°17′	79°52′
Sausage Lake	42 C/7	48°22′	84°33′
Sausage Lake	52 G/13	49°53′	91°51′
Sausage Lake	52 O/4	51°12′	91°58′
Sauvage Portage	52 B/11	48°32′	91°22′
Sauve Creek	42 H/3	49°08′	81°26′
Sauvé Lake	31 M/4	47°07′	79°41′
Sauve Lake	43 D/11	52°35′	87°20′
Savage Bay	52 B/7	48°16′	90°41′
Savage Island	31 B/12	44°30′	75°47′
Savage Island	41 J/13	46°55′	83°34′
Savage Lake	41 J/8	46°25′	82°00′
Savage Lake	52 H/13	49°50′	89°56′
Savage Rocks	41 H/8	45°22′	80°20′
Savanne (Comm.-Aggl.)	52 B/16	48°57′	90°15′
Savanne (Tp.-Canton)	52 B/16	48°59′	90°14′
Savanne Lake	52 B/16	48°50′	90°06′
Savanne River	52 B/16	48°56′	90°17′
Savant (Tp.-Canton)	52 J/9	50°33′	90°21′
Savant Lake (Comm.-Aggl.)	52 J/2	50°14′	90°43′
Savant Lake	52 J/9	50°30′	90°25′
Savant River	52 J/16	50°55′	90°15′
Savard (Tp.-Canton)	41 P/16	47°54′	80°05′
Savas Lake	42 L/4	50°03′	87°59′
Savigny Creek	52 A/6	48°29′	89°11′
Saville Creek	41 P/11	47°38′	81°16′
Saville Island	41 H/1	45°10′	80°06′
Saville Lake	41 P/11	47°37′	81°16′
Savoff (Ry.Pt.-P.F.)	42 F/15	49°56′	84°58′
Savoff Lake	42 F/14	49°49′	85°06′
Savoff River	42 K/2	50°07′	84°49′
**Savoff West (Loc.)*	42 F/15	49°57′	84°59′
Savoie Lake - see-voir - Other Man's Lake, The	42 F/2	49°05′	84°45′
Savoyard Lake	52 J/1	50°12′	90°24′
Savoy Creek	52 G/7	49°18′	90°58′
Savoy Lake	52 G/6	49°16′	91°00′
Sawan Bay	52 K/15	50°57′	92°32′
Saway Lake	52 G/1	49°13′	90°15′
Sawbill Bay	52 B/14	48°57′	91°27′
Sawbill Creek	52 A/7	48°20′	88°50′
Sawbill Falls	52 C/15	48°49′	92°57′
Sawbill Island	41 I/8	46°18′	80°06′
Sawbill Lake	31 E/15	45°57′	78°53′
Sawbill Lake	41 J/14	46°57′	83°09′
Sawbill Lake	41 O/15	47°45′	82°55′
Sawbill Lake	52 A/7	48°22′	88°50′
Sawbill Lake	42 F/1	49°07′	84°26′
Sawdo Lake	52 H/3	49°11′	89°21′
Sawdust Bay	41 H/8	45°24′	80°07′
Sawdust Bay	41 H/14	46°00′	81°13′
Sawdust Bay	41 I/4	46°14′	81°35′
Sawdust Creek	52 A/6	48°16′	89°20′
Sawdust Island	31 D/13	44°48′	79°44′
Sawdust Island	41 J/13	46°53′	83°36′
Sawdust Islands	31 D/13	44°48′	79°44′
Sawdust Lake	32 D/4	48°03′	79°49′
Sawdust Lake	52 A/6	48°17′	89°20′
Sawer Creek	31 D/8	44°24′	78°16′
Sawguin Creek	31 C/3	44°07′	77°20′
Sawguin Island	31 C/3	44°07′	77°19′
Sawhorse Lake	41 I/15	46°58′	80°39′
Saw Lake	31 E/3	45°03′	79°02′
Saw Lake	41 O/4	47°02′	83°38′
Saw Lake	42 B/1	48°09′	82°30′
Saw Lake	42 F/10	49°32′	84°42′
Sawlog Bay (Comm.-Aggl.)	31 D/13	44°52′	79°56′
Sawlog Bay	31 D/13	44°52′	79°56′
Sawlog Bay	31 C/16	44°53′	76°05′
Sawlog Creek	40 I/9	42°34′	80°15′
Sawlog Island	31 F/15	45°46′	76°48′
Sawlog Lake	31 C/12	44°36′	77°45′
Sawlog Point	31 D/6	44°23′	79°17′
Sawlog Point	31 D/13	44°52′	79°57′
Sawmill Bay	31 C/5	44°29′	77°49′
Sawmill Bay	41 I/3	46°12′	81°21′
Sawmill Bay	41 I/8	46°16′	80°25′
Sawmill Bay	52 B/10	48°35′	90°32′
Sawmill Bay	52 B/16	48°55′	90°18′
Sawmill Bay	52 G/1	49°11′	90°21′
Saw Mill Bay	42 L/6	50°26′	87°04′
Sawmill Bay	52 K/11	50°38′	93°00′
Sawmill Creek	30 M/12	43°33′	79°39′
Sawmill Creek	31 B/14	44°48′	75°22′
Sawmill Creek	31 G/5	45°23′	75°41′
Sawmill Creek	41 K/16	46°53′	84°21′
Sawmill Creek	42 D/15	48°50′	86°57′
Sawmill Island	31 D/13	44°48′	79°43′
Sawmill Lake	41 I/2	46°14′	80°50′
Sawmill Lake	41 I/12	46°36′	81°31′
Sawmill Lake	41 I/15	46°49′	80°52′
Sawmill Lake	52 B/1	48°10′	90°22′
Sawmill Lake	52 B/11	48°37′	91°10′
Sawmill Lake	52 B/11	48°45′	91°10′
Sawmill Lake	42 A/14	48°46′	81°04′
Sawmill Lake	42 D/15	48°49′	86°56′
Sawmill Lake	42 F/2	49°14′	84°40′
Sawmill Point	42 C/13	48°50′	85°38′
Sawpeter Lake	41 P/12	47°32′	81°58′
Sawpit Bay	41 K/15	46°57′	84°44′
Sawpit Island	42 P/2	51°14′	80°38′
Saw-whet Lake	31 E/15	45°47′	78°49′
Sawyer Bay	52 A/7	48°22′	88°52′
Sawyer Lake	31 E/4	45°02′	79°42′
Sawyer Lake	31 E/10	45°39′	78°54′
Sawyer Lake	42 G/9	49°39′	82°07′
Saxon Island	41 A/14	44°58′	81°23′
Saxton Lake	41 O/15	47°48′	82°40′
Sayer (Tp.-Canton)	41 J/11	46°41′	83°09′
Sayer Creek	41 K/16	46°48′	84°19′
Sayer Lake	41 K/16	46°49′	84°18′
Sayer Lake	42 C/2	48°02′	84°45′
Sayers Island	41 J/3	46°11′	83°08′
Sayers Mills (Comm.-Aggl.)	40 P/9	43°33′	80°02′
Saylors Lake	41 O/11	47°39′	83°12′
Saymo Lake	41 J/13	46°59′	83°31′
Sayres Lake	52 O/10	51°33′	90°37′
Scadding (Tp.-Canton)	41 I/10	46°41′	80°37′
Scadding Bay - see-voir - Cochrane Bay	41 I/10	46°42′	80°39′
Scale Lake	41 A/11	44°43′	81°01′
Scaler Lake	52 J/5	50°23′	91°47′
Scallop Lake	52 I/10	50°44′	88°50′
Scalp Creek	52 H/14	49°58′	89°29′

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Scalpel Lake	42 E/14	49°52′	87°06′
Scalp Lake	52 H/13	49°59′	89°43′
Scamp Creek	52 I/16	50°46′	88°27′
Scandrett Creek	52 A/14	49°00′	89°19′
Scandrett Lake	52 A/14	49°00′	89°19′
Scanes Lake	52 O/6	51°18′	91°27′
Scanlin Lake	31 C/10	44°41′	76°53′
Scanlon Drain	40 I/10	42°38′	80°49′
Scanlon Lake	42 A/8	48°21′	80°29′
Scapa (Tp.-Canton)	32 D/13	49°00′	79°49′
Scapa Lake	32 E/4	49°02′	79°49′
Scapula Lake	42 C/4	48°07′	86°00′
Scarbo Lake	41 J/10	46°33′	82°59′
Scarboro (Scarborough Junction Comm.-Aggl.) (Ry.Pt.-P.F.) - see-voir - Scarborough Station	30 M/11	43°43′	79°15′
Scarborough (Loc.) - see-voir - Scarborough Village	30 M/11	43°45′	79°12′
Scarborough (Tp.-Canton)	30 M/14	43°47′	79°15′
Scarborough (City-Cité)	30 M/14	43°47′	79°15′
Scarborough Bluffs (Comm.-Aggl.) - see-voir - Cliffside	30 M/11	43°42′	79°15′
Scarborough Bluffs	30 M/11	43°42′	79°14′
Scarborough Junction (Comm.-Aggl.) - see-voir - Kennedy Park	30 M/11	43°43′	79°16′
Scarborough Junction (Scarboro Ry. Pt.-P.F.) (Comm.-Aggl.) - see-voir - Kennedy Park	30 M/11	43°43′	79°16′
Scarborough (Scarborough Village P.O.-B. de p.) (Comm.-Aggl.) - see-voir - Scarborough Village	30 M/11	43°45′	79°12′
Scarborough Station (Ry.Pt.-P.F.)	30 M/11	43°43′	79°15′
Scarborough Village (Comm.-Aggl.)	30 M/11	43°45′	79°12′
Scarcliffe Bay	31 E/4	45°06′	79°31′
Scarcliffe Point	31 E/4	45°05′	79°31′
Scar Creek	41 I/3	46°09′	81°05′
Scarecrow Creek	41 P/7	47°17′	80°44′
Scarecrow Island	41 H/14	45°54′	81°22′
Scarecrow Island Bank	41 H/14	45°54′	81°23′
Scarecrow Lake	41 P/7	47°17′	80°45′
Scare Lake - see-voir - Third Lake	31 L/4	46°07′	79°37′
Scarfe (Tp.-Canton)	41 J/6	46°19′	83°00′
Scarfe Lake - see-voir - Canoe Lake	41 J/6	46°16′	83°02′
Scarf Rock	52 I/1	50°02′	88°20′
Scarfs Hill	31 F/7	45°26′	76°52′
Scar Lake	41 I/3	46°10′	81°05′
Scarlet Lake	52 B/5	48°17′	91°37′
Scarlet Park (Comm.-Aggl.)	31 D/11	44°43′	79°22′
Scarp Lake	41 O/8	47°24′	82°06′
Scarp Lake	52 A/15	48°53′	88°38′
Scarp Lake - see-voir - Big Goose Lake	52 F/11	49°38′	93°28′
Scar Rapids	42 H/12	49°32′	81°41′
Scarr Island	41 H/1	45°13′	80°12′
Scattergood Creek	52 F/7	49°20′	92°48′
Scattergood Lake	52 F/7	49°18′	92°43′
Scaup Lake	41 N/16	47°51′	84°21′
Scaup Lake	42 K/1	50°01′	84°09′
Scenic Lake	52 L/1	50°14′	94°13′
Sceptic Lake	41 N/8	47°25′	84°02′
Sceptre Bank	41 H/8	45°17′	80°15′
Sceptre Lake	42 L/4	50°12′	87°34′
Schade Island	41 H/1	45°15′	80°12′
Schade Lake	53 B/15	52°59′	90°40′
Schade River	53 G/11	53°37′	91°01′
Schafer Bay	41 N/12	47°44′	85°57′
Schaffner Rock	52 A/8	48°28′	88°25′
Schamerhorn Lake - see-voir - Clear Lake	31 E/11	45°31′	79°16′
Schank Rock	52 A/9	48°39′	88°05′
S Channel	41 H/8	45°20′	80°15′
Scharfe Creek	31 F/11	45°38′	77°26′
Scharfe Lake	31 F/11	45°40′	77°26′
Scharf Lake	43 D/13	52°48′	87°58′
Schavens Lake	31 F/6	45°22′	77°11′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Scheil Lake	31 E/14	45°54′	79°20′
Schell Bay	52 A/7	48°26′	88°34′
Schelling Lake	52 A/9	48°43′	88°01′
Schell Lake	31 E/13	45°59′	79°44′
Schell Lake	42 A/8	48°19′	80°26′
Schembri (Tp.-Canton)	41 O/5	47°18′	83°54′
**Schepeler (Ry.Pt.-P.F.)*	31 D/11	44°34′	79°14′
Schewabik Lake	42 B/3	48°13′	83°10′
Schiller Lake	42 A/8	48°23′	80°02′
Schimmens Creek	31 F/6	45°19′	77°27′
Schindelsteddle (Comm.-Aggl.)	40 P/7	43°23′	80°36′
Schioler Island	52 E/15	49°53′	94°35′
Schist Bay	42 C/16	48°59′	84°26′
Schist Falls	42 C/4	48°00′	85°53′
Schist Lake	41 P/12	47°35′	82°00′
Schist Lake	42 F/4	49°08′	85°53′
Schist Lake	52 J/6	50°22′	91°12′
Schist Lake	42 M/5	51°22′	87°38′
Schistose Lake	52 F/4	49°10′	93°37′
Schkowons Lake	41 I/14	46°51′	81°17′
Schlievert Lakes	42 J/10	50°33′	82°58′
Schmeiler Lake	31 E/12	45°44′	79°38′
Schmeler Island	31 E/13	45°48′	79°41′
Schmidt Creek	41 A/3	44°11′	81°19′
Schmidt Lake	41 A/3	44°10′	81°19′
Schmidt's Island	42 F/2	49°12′	84°54′
Schmitt Lake	53 J/6	54°30′	91°18′
Schmoo Lake	52 H/2	49°03′	88°49′
Schnarr Lake	52 E/16	49°54′	94°24′
Schnaufer Island	31 L/4	46°08′	79°33′
Schneider Creek	40 P/8	43°24′	80°25′
Schnob Lake	42 E/12	49°41′	87°53′
Schofield Drain	40 P/1	43°06′	80°28′
Scholes (Tp.-Canton)	41 I/16	46°56′	80°15′
Scholes Creek	42 G/13	49°47′	83°48′
Scholes Creek - see-voir - French Creek	42 G/13	49°48′	83°46′
Scholes Lake - see-voir - Ferland's Lake	42 G/13	49°48′	83°52′
Scholfield (Tp.-Canton)	42 G/4	49°15′	83°45′
Scholfield Creek	42 G/5	49°17′	83°36′
Scholfield Lake	42 G/5	49°19′	83°46′
Schomberg (Comm.-Aggl.)	31 D/4	44°00′	79°41′
Schomberg Heights (Comm.-Aggl.)	31 D/4	44°02′	79°43′
Schomberg River - see-voir - Holland River	31 D/4	44°12′	79°31′
Schonauer Lake	31 C/15	44°56′	76°52′
School House Bay	31 E/4	45°12′	79°42′
School House Island	41 H/9	45°36′	80°24′
School House Point	52 E/7	49°24′	94°41′
Schooner Island	31 C/5	44°29′	77°50′
Schooner Island	31 E/4	45°07′	79°41′
Schooner Rapids	31 K/4	46°02′	77°48′
Schou Lake	41 P/12	47°36′	81°59′
Schreiber (Comm.-Aggl.)	42 D/14	48°48′	87°15′
Schreiber (Tp.M.-M. de c.)	42 D/14	48°49′	87°15′
Schreiber Beach	42 D/14	48°47′	87°17′
Schreiber Channel	42 D/14	48°48′	87°25′
Schreiber Channel Provincial Nature Reserve	42 D/14	48°48′	87°21′
Schreiber Island	41 I/4	46°03′	81°59′
Schreiber Point	42 D/14	48°46′	87°18′
Schroder Lake	42 E/13	49°49′	87°55′
Schroeders Lake	31 F/6	45°23′	77°27′
Schroeml Lake	52 K/12	50°37′	93°42′
Schryburt Lake	53 A/12	52°35′	89°35′
Schufelt Lake	31 E/3	45°11′	79°08′
Schultz Island	41 J/1	46°08′	82°27′
Schultz Lake	52 K/3	50°12′	93°25′
Schumacher (Comm.-Aggl.)	42 A/6	48°28′	81°18′
Schumann Lake	31 M/5	47°19′	79°40′
Schumann Lake	41 P/9	47°31′	80°11′
Schurg Lake	52 C/14	48°59′	93°02′
Schut's Bay	41 G/16	45°46′	82°03′
Schutt (Comm.-Aggl.)	31 F/3	45°15′	77°28′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Schutze Lake	53 D/1	52°05′	94°12′
Schuyler Lake	31 F/1	45°13′	76°28′
Schwanns Lake	31 F/11	45°43′	77°21′
Schweigerts Creek	31 F/6	45°24′	77°09′
Schwenger (Tp.-Canton)	52 B/13	48°49′	91°33′
Schwieg Hill	31 F/5	45°22′	77°39′
Schwitzer Shoal	52 A/6	48°24′	89°02′
Science Hill (Comm.-Aggl.)	40 P/6	43°18′	81°12′
Scime Lake	31 E/5	45°17′	79°55′
Scimming Island	52 A/16	48°46′	88°22′
Scissors Lake	42 E/12	49°31′	87°37′
Scoble (Tp.-Canton)	52 A/5	48°17′	89°34′
Scoble West (Comm.-Aggl.)	52 A/4	48°13′	89°38′
Scofie's Creek	40 I/9	42°36′	80°17′
Scollan Lake	52 H/6	49°15′	89°22′
Scollard (Tp.-Canton)	41 I/1	46°03′	80°18′
Scollard Bay	31 D/8	44°26′	78°24′
Scollard Point	31 D/8	44°27′	78°25′
Scone (Comm.-Aggl.)	41 A/6	44°18′	81°05′
Scoop Creek	52 I/8	50°29′	88°18′
Scooper Creek	52 H/2	49°10′	88°40′
Scooper Lake	52 H/2	49°09′	88°40′
Scooper Lakes	31 L/7	46°24′	78°50′
Scoop Lake	52 I/9	50°33′	88°10′
Scorch Creek	42 B/8	48°19′	82°08′
Scorch Island Lake	52 B/7	48°20′	90°34′
Scorch Lake	31 E/1	45°15′	78°12′
Scorch Lake	42 B/8	48°17′	82°15′
Scorpion Island	31 C/8	44°19′	76°07′
Scorpius Lake	42 E/4	49°02′	87°33′
Scot Bay	52 L/2	50°04′	95°00′
Scotch Block (Comm.-Aggl.)	30 M/12	43°34′	79°57′
Scotch Block (Loc.)	41 G/14	45°55′	83°21′
Scotch Block Reservoir	30 M/12	43°34′	79°57′
Scotch Bonnet Island	30 N/13	43°54′	77°32′
Scotch Bonnet Island	41 A/11	44°45′	81°20′
Scotch Bonnet Shoal	30 N/13	43°52′	77°33′
Scotch Bush (Comm.-Aggl.)	31 F/4	45°14′	77°53′
Scotch Bush (Comm.-Aggl.)	31 F/7	45°26′	76°58′
Scotch Corners (Comm.-Aggl.)	31 F/1	45°05′	76°12′
Scotchie Reef	41 G/9	45°33′	82°01′
Scotch Lake	52 G/3	49°10′	91°09′
Scotch Lake	42 L/5	50°17′	87°48′
Scotch Line (Comm.-Aggl.)	31 C/16	44°52′	76°16′
Scotchman Point - see-voir - Scotsman Point	31 D/9	44°30′	78°23′
Scotch Mountain	41 A/10	44°33′	80°38′
Scotch Point (Comm.-Aggl.)	31 C/16	44°46′	76°10′
Scotch Point	31 C/16	44°45′	76°13′
Scotch River	31 G/7	45°27′	74°59′
Scotch River	52 G/2	49°13′	90°58′
Scotch Settlement (Comm.-Aggl.)	31 C/1	44°13′	76°21′
Scotch Settlement (Comm.-Aggl.)	41 A/11	44°32′	81°17′
Scotch Thistle Point	41 H/3	45°00′	81°27′
Scoter Lake	43 D/10	52°31′	86°42′
Scotia (Comm.-Aggl.)	31 E/11	45°30′	79°18′
Scotia (Tp.-Canton)	41 P/3	47°07′	81°23′
Scotia Lake	41 P/3	47°04′	81°24′
Scotland (P.V.-V.p.a.)	40 P/1	43°01′	80°22′
Scot River	52 L/3	50°03′	95°01′
Scots Block (Comm.-Aggl.) - see-voir - Scotch Block	41 G/14	45°55′	83°21′
Scotsman Point	31 D/9	44°30′	78°23′
Scott (Comm.-Aggl.)	30 M/3	43°06′	79°05′
Scott (Tp.M.-M. de c.) - see-voir - Uxbridge	31 D/3	44°08′	79°11′
Scott (Tp.-Canton)	31 D/3	44°11′	79°13′
Scott Bay	52 F/5	49°21′	93°44′
Scott Bay	52 M/1	51°04′	94°10′
Scott Creek	42 H/13	49°48′	81°43′
Scott Creek	42 L/2	50°02′	86°47′
Scott Falls	41 N/15	47°55′	84°45′
Scottie Creek	42 F/9	49°41′	84°08′
Scottie Lake	42 F/9	49°42′	84°13′
Scott Island	31 C/9	44°36′	76°20′
Scott Island	41 H/8	45°21′	80°13′
Scott Island	41 J/2	46°08′	82°43′
Scott Island	52 C/11	48°38′	93°19′
Scott Island - see-voir - Scott Islands	52 C/10	48°39′	92°55′
Scott Island	52 C/11	48°39′	93°14′
Scott Island	52 E/15	49°46′	94°31′
Scott Islands	52 C/10	48°39′	92°55′
Scott Lake	31 E/5	45°16′	80°00′
Scott Lake	31 E/7	45°29′	78°44′
Scott Lake	41 H/9	45°36′	80°17′
Scott Lake	42 C/2	48°05′	84°39′
Scott Lake - see-voir - Scott Lakes	42 A/3	48°08′	81°15′
Scott Lake	52 B/1	48°11′	90°19′
Scott Lake	52 G/3	49°08′	91°20′
Scott Lake	42 H/13	49°49′	81°40′
Scott Lake	42 L/2	50°02′	86°48′
Scott Lakes	42 A/3	48°08′	81°15′
Scott Passage	41 J/2	46°08′	82°43′
Scott Point	41 A/5	44°22′	81°33′
Scott Point	41 I/1	46°10′	80°03′
Scott's Bay	41 O/14	47°57′	83°19′
Scotts Bluff	41 G/15	45°51′	82°36′
Scott's Creek	41 G/16	45°45′	82°27′
Scott Settlement (Comm.-Aggl.)	31 D/16	44°51′	78°03′
Scott Settlement (Comm.-Aggl.)	31 F/4	45°12′	77°58′
Scotts Landing (Comm.-Aggl.)	31 D/16	44°47′	78°04′
Scott's Point	42 G/8	49°23′	82°08′
Scotts Snye	31 C/16	44°50′	76°21′
Scottsville (Comm.-Aggl.)	40 I/14	42°53′	81°17′
Scotty Island	52 E/9	49°40′	94°28′
Scotty Lake	52 B/14	48°47′	91°17′
Scotty Lake	52 L/8	50°21′	94°04′
Scotty's Beach	52 E/9	49°40′	94°28′
Scougall Bank	41 A/5	44°24′	81°32′
Scout Bay	52 K/6	50°27′	93°03′
Scout Island	52 E/2	49°13′	94°46′
*Scout Lake	42 C/1	48°00′	84°30′
Scout Lake	52 K/6	50°25′	93°02′
Scout Point	40 G/8	49°25′	82°11′
Scout Reef	41 A/14	44°45′	81°20′
Scovell Island	41 H/1	45°13′	80°10′
Scovil (Ry.Pt.-P.F.)	52 E/16	49°47′	94°13′
Scovil (Tp.-Canton)	42 J/3	50°02′	83°11′
Scovil Creek	52 E/16	49°46′	94°13′
Scovil Island	52 E/9	49°40′	94°27′
Scovil Lake	52 E/16	49°47′	94°12′
Scow Bay	41 H/15	45°56′	80°52′
Scow Bay	52 I/6	50°27′	89°09′
Scow Lake	41 N/9	47°45′	84°09′
Scow Rock	31 D/9	44°33′	78°13′
Scrabble Lake	31 D/15	44°49′	78°52′
Scraggy Lake	31 E/1	45°06′	78°14′
Scraggy Lake	41 O/16	47°53′	82°03′
Scrag Lake	52 I/13	50°48′	89°35′
Scratch Island	41 H/1	45°13′	80°10′
Screen Lake	52 H/8	49°17′	88°12′
Scripture Island	52 B/5	48°29′	91°34′
Scriven (Tp.-Canton)	41 O/5	47°18′	83°47′
Scrivener (Tp.-Canton)	41 J/15	46°56′	82°46′
Scriver Bay	42 L/14	50°48′	87°06′
Scriver Island	31 D/8	44°17′	78°00′
Scroggies Island	41 H/9	45°44′	80°02′
Scroll Lake	42 E/11	49°44′	87°13′
Scrub Lake	52 G/1	49°12′	90°20′
Scruffy Lake	52 G/16	49°51′	90°21′
Scruton Lake	43 D/12	52°42′	87°32′
Scuckasu Creek	42 F/10	49°38′	84°55′
Scuckasu Lake	42 F/10	49°37′	84°56′
Scudder (Comm.-Aggl.)	40 G/15	41°49′	82°39′
Scud Lake	31 L/2	46°03′	78°47′
Scud Lake	31 L/4	46°07′	79°45′
Scugog (Tp.-Canton) - see-voir - Cartwright	31 D/2	44°07′	78°49′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Scugog (Tp.-Canton) - see-voir - Reach	31 D/2	44°07′	79°00′
Scugog (Tp.M.-M. de c.)	31 D/2	44°08′	78°55′
Scugog (Comm.-Aggl.)	31 D/2	44°10′	78°54′
Scugog Centre (Comm.-Aggl.)	31 D/2	44°09′	78°54′
Scugog Indian Reserve 34	31 D/2	44°11′	78°54′
Scugog 34, Réserve indienne	31 D/2	44°11′	78°54′
Scugog Island	31 D/2	44°10′	78°53′
Scugog, Lake	31 D/2	44°10′	78°50′
Scugog Lake	41 H/4	45°07′	81°31′
Scugog Lake	41 P/9	47°38′	80°17′
Scugog Point (Comm.-Aggl.)	31 D/2	44°11′	78°47′
Scugog Point	31 D/2	44°11′	78°48′
Scugog River	31 D/7	44°24′	78°45′
Scully (Ry.Pt.-P.F.)	42 C/9	48°32′	84°20′
Scully Creek	31 F/6	45°24′	77°29′
Scully Lake	31 E/4	45°12′	79°44′
Scully Lake	31 F/2	45°14′	76°53′
Scully Lake	41 O/13	47°49′	83°47′
Scully Lake	42 C/9	48°32′	84°21′
Scully Marsh	31 F/5	45°22′	77°30′
Scully Point - see-voir - Kama Point	52 A/16	48°59′	88°02′
Scum Lake	52 A/7	48°23′	88°49′
Scythe Lake	42 E/5	49°24′	87°57′
Sea Breeze (Comm.-Aggl.)	31 E/7	45°17′	78°58′
Seabrook Creek	41 O/3	47°02′	83°20′
Seabrook Lake	41 O/3	47°01′	83°17′
Seabrook Lake	43 D/2	52°05′	86°37′
Seabury Lake	52 E/15	49°54′	94°55′
Seach Lake	52 P/5	51°28′	89°45′
Seacliffe (P.V.-V.p.a.)	40 J/2	42°02′	82°36′
Seaforth (Town-Ville)	40 P/11	43°33′	81°24′
Seager Creek	41 P/11	47°33′	81°13′
Seager Lake	41 P/11	47°33′	81°13′
Seager Lake	52 E/10	49°34′	94°48′
Seagram (Tp.-Canton)	41 P/1	47°07′	80°29′
**Seagram (Sta.-Gare)*	42 E/9	49°43′	86°22′
Seagram Bay	42 E/16	49°48′	86°19′
Seagram Lake	41 P/2	47°06′	80°32′
Seagram Lake	42 E/9	49°39′	86°28′
Seagram Rock	52 A/7	48°25′	88°35′
Seagrave (Comm.-Aggl.)	31 D/2	44°12′	78°57′
Seagrave Creek	52 N/8	51°19′	92°17′
Seagrave Lake	52 N/8	51°17′	92°10′
Sea Green Lake	52 H/7	49°20′	88°57′
Seagreen Lake	52 P/9	51°38′	88°24′
Sea Gull (Comm.-Aggl.) - see-voir - Sailors Encampment	41 K/8	46°16′	84°06′
Seagull Creek	52 H/2	49°06′	88°52′
Sea Gull Falls	53 F/12	53°44′	93°38′
Seagull Island	31 E/3	45°13′	79°05′
Seagull Island	41 G/16	45°57′	82°13′
Seagull Island	41 I/10	46°44′	80°41′
Seagull Island	41 N/15	47°57′	84°57′
Seagull Island	52 F/15	49°45′	92°49′
Seagull Island	52 F/16	49°56′	92°03′
Seagull Island	52 K/8	50°19′	92°00′
Seagull Island	42 L/6	50°25′	87°28′
Seagull Lake	31 E/13	45°54′	79°57′
Seagull Lake	41 P/3	47°10′	81°13′
Seagull Lake	52 H/2	49°01′	88°54′
Seagull Lake	42 K/1	50°03′	84°09′
Seagull Reef	52 H/8	49°29′	88°15′
Seagull Rock	31 E/6	45°16′	79°03′
Sea Horse Creek	41 O/12	47°35′	83°53′
Seahorse Creek	52 F/3	49°07′	93°17′
Seahorse Creek	42 E/4	49°09′	87°51′
Sea Horse Lake	41 O/12	47°35′	83°50′
Seahorse Lake	32 D/5	48°19′	79°53′
Seahorse Lake	52 G/3	49°04′	91°21′
Seahorse Lake	52 F/3	49°06′	93°18′
Seahorse Lake	42 E/4	49°11′	87°52′
Sea Lake	31 E/9	45°36′	78°02′
Sealey's Lake	41 I/3	46°02′	81°21′
Sea Lion, The (Head-Promontoire)	52 A/7	48°20′	88°50′
Seal Lake	41 I/11	46°42′	81°23′
Seal Lake	41 J/13	46°59′	83°40′
Seal Lake	42 B/5	48°16′	83°34′
Seal Lake	42 E/5	49°26′	87°57′
Seal Lake	52 L/1	50°00′	94°19′
Seal Lake	42 I/8	50°20′	80°01′
Seal River	32 L/13	50°59′	79°43′
Sealrock Point	41 P/1	47°04′	80°06′
Seaman Bank	41 H/1	45°04′	80°07′
Seaman Lake	52 G/11	49°39′	91°01′
Seaman Reef	41 G/15	45°48′	82°50′
Seamstress Creek	42 E/11	49°35′	87°24′
Seamstress Lake	42 E/11	49°32′	87°29′
Sea Point	31 C/9	44°33′	76°25′
Sea Pond, The	31 F/5	45°24′	77°32′
Searchmont (Comm.-Aggl.)	41 K/16	46°47′	84°03′
Searle Island	41 H/8	45°22′	80°25′
Sears Bay - see-voir - Cyr's Bay	52 C/14	48°51′	93°17′
Sears Lake	31 L/2	46°08′	78°42′
Searson Bay	52 O/2	51°10′	90°33′
Seashell Rapids	43 E/11	53°42′	87°02′
Seashell Rock	41 A/14	44°57′	81°26′
Seaton (Tp.-Canton)	42 B/15	48°55′	82°32′
Seaton Creek	42 B/16	48°54′	82°29′
Seaton Island	52 G/15	49°56′	90°51′
Seaton Lake	42 B/15	48°54′	82°36′
Seaway Island	40 J/10	42°32′	82°38′
Seaweed Island - see-voir - Seaweed Islands	31 D/8	44°29′	78°22′
Seaweed Islands	31 D/8	44°29′	78°22′
Sebastopol (Comm.-Aggl.)	40 P/7	43°20′	80°50′
Sebastopol (Tp.M.-M. de c.)	31 F/6	45°24′	77°13′
Sebastopol (Tp.-Canton)	31 F/6	45°25′	77°14′
Sebastopol Point	30 N/13	43°59′	77°45′
Sebert Lake	42 M/16	51°57′	86°05′
Sebright (Comm.-Aggl.)	31 D/11	44°42′	79°10′
Sebright Bay	31 C/12	44°30′	77°52′
Sebringville (Comm.-Aggl.)	40 P/6	43°24′	81°04′
Seburns Creek	31 C/8	44°18′	76°13′
Sec Creek	31 F/13	45°49′	77°32′
Seckerton (Comm.-Aggl.)	40 J/16	42°51′	82°23′
Sec Lake	31 F/13	45°49′	77°33′
Second Bay	41 H/14	46°00′	81°13′
Second Beach	41 I/7	46°28′	80°59′
**Second Caledon Lake*	40 P/16	43°53′	80°07′
Second Channel	52 E/10	49°42′	94°31′
Second Charlie May's Lake	42 F/2	49°13′	84°44′
Second Creek	42 C/11	48°36′	85°17′
Second Cut - see-voir - McDonald's Cut	31 D/14	44°51′	79°29′
Second Depot Lake	31 C/10	44°33′	76°45′
Second Egan Lake	31 K/4	46°01′	77°34′
Second Gap	42 C/16	48°56′	84°19′
Second Government Lake	42 F/2	49°11′	84°53′
Second Hansi Lake	52 H/1	49°01′	88°21′
Second Island	40 I/9	42°35′	80°16′
Second Island	31 D/8	44°27′	78°16′
Second Island (Point-Pointe) - see-voir - Roes Point	31 C/9	44°40′	76°23′
Second Island	31 C/9	44°41′	76°21′
Second Island	31 D/14	44°58′	79°25′
Second Island	42 B/2	48°10′	82°32′
Second Island	42 E/10	49°39′	86°41′
Second Island	52 J/2	50°13′	90°43′
Second Island Outlet (Cut-Passage)	40 I/9	42°35′	80°15′
Second Island Pond	40 I/9	42°35′	80°16′
Second James Lake	31 K/4	46°04′	77°36′
Second Justin Lake	31 M/5	47°21′	79°54′
Second Kargus Lake	31 F/6	45°18′	77°19′
Second Lake - see-voir - Kettle's Lake	31 D/13	44°51′	79°59′
Second Lake	31 C/13	44°52′	77°46′
Second Lake	31 E/2	45°08′	78°39′
Second Lake	31 E/5	45°16′	79°52′
Second Lake	31 L/4	46°07′	79°37′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Second Lake	41 J/7	46°21′	82°40′
Second Lake	41 P/4	47°11′	81°52′
Second Lake	41 P/2	47°12′	80°47′
Second Lake	42 G/3	49°00′	83°16′
Second Lake	42 E/3	49°09′	87°29′
Second Lake	52 L/2	50°09′	94°41′
Second Loon Creek	52 P/12	51°36′	89°42′
Second Loon Lake	52 P/12	51°34′	89°47′
Second Marsh	30 M/15	43°52′	78°49′
Second Narrows	31 M/5	47°15′	79°56′
Second Narrows	52 B/9	48°40′	90°23′
Second Rapids	42 C/16	48°55′	84°14′
Second Rapids	42 G/12	49°39′	83°47′
Second Rapids Narrows	52 E/15	49°47′	94°30′
Second Rocky Point - see-voir - Sunset Point	31 L/6	46°16′	79°26′
Secon Lake	42 F/13	49°47′	85°59′
Secord (Comm.-Aggl.)	41 I/7	46°20′	80°50′
Secord (Tp.-Canton)	41 I/7	46°20′	80°52′
Secord Bank	41 J/1	46°01′	82°17′
Secord Creek	52 I/5	50°21′	89°31′
Secord Lake	31 L/4	46°06′	79°34′
Secord Lake	31 L/14	46°45′	79°24′
Secord Lake	52 I/6	50°17′	89°29′
Secord Point	41 J/1	46°01′	82°16′
Secord's Pond	31 D/3	44°01′	79°11′
Secretary Island	41 J/1	46°04′	82°14′
Secretary Lake	52 F/11	49°32′	93°13′
Secret Lake	41 H/9	45°40′	80°07′
Secret Lake	31 E/10	45°42′	78°31′
Secret Lake	41 P/1	47°03′	80°06′
Secret Lake	41 P/13	47°47′	81°41′
Secret Lake	42 C/4	48°12′	85°31′
Secret Lake	52 B/14	48°54′	91°06′
Secret Lake	52 F/1	49°05′	92°09′
Secret Lake	52 F/7	49°20′	92°38′
Secret Lake	52 I/7	50°18′	88°58′
Sedge Lake	42 E/6	49°27′	87°21′
Sedgewick Point	41 H/9	45°32′	80°27′
Sedgman Lake	42 L/12	50°38′	87°43′
Sedgman Lake Provincial Nature Reserve	42 L/12	50°39′	87°41′
Sedgwick Lake	52 F/1	49°07′	92°02′
Sedi Lake	42 E/15	49°47′	86°59′
Sedores (Ry.Pt.-P.F.)	31 D/6	44°19′	79°25′
Sedum Lake	42 E/7	49°22′	86°35′
Seebach Hill	40 P/6	43°26′	81°06′
Seeber Lake	53 F/14	53°51′	93°01′
Seeber River	53 K/2	54°07′	92°54′
Seed Lake	31 E/9	45°34′	78°14′
Seeley (Comm.-Aggl.)	31 B/12	44°35′	75°49′
Seeley Bay	31 E/4	45°11′	79°43′
Seeley Creek	42 D/16	48°47′	86°23′
Seeley Lake	42 D/16	48°49′	86°24′
Seeley Mountain	42 D/16	48°49′	86°25′
Seeleys Bay (Comm.-Aggl.)	31 C/8	44°29′	76°14′
Seeleys Bay	31 C/8	44°29′	76°14′
Seely (Comm.-Aggl.) - see-voir - Britannia Road	31 E/6	45°16′	79°11′
Seely Lake	42 A/1	48°14′	80°03′
Seesaw Lake	31 E/9	45°34′	78°12′
Seesee Lake	41 H/8	45°40′	80°18′
Seeseep Lake	53 B/15	52°54′	90°53′
Seganku Creek	41 P/11	47°45′	81°05′
Seganku Lake	41 P/11	47°44′	81°08′
Seggemak Lake	52 F/8	49°23′	92°29′
Segise Bay	52 K/4	50°08′	93°39′
Segise Lake	52 K/4	50°08′	93°35′
Segise Lake - see-voir - Segise Bay	52 K/4	50°08′	93°39′
Seguin (Tp.-Canton)	42 H/1	49°15′	80°10′
Seguin Bank	C. 2201	45°19′	80°31′
Seguin Drain	31 G/7	45°27′	74°30′
Seguin Falls (Comm.-Aggl.)	31 E/5	45°25′	79°40′
Seguin Lake	31 E/12	45°32′	79°41′
Seguin Lake	42 H/1	49°13′	80°13′
Seguin River	41 H/8	45°21′	80°01′
Seguin River	42 H/1	49°12′	80°07′
Segwun Lake	31 E/9	45°36′	78°13′
Seibert (Ry.Pt.-P.F.)	52 C/11	48°39′	93°18′
Seibert (Rainy Lake P.O.-B. de p.) (Ry.Pt.-P.F.) - see-voir - Seibert	52 C/11	48°39′	93°18′
Seine Bay	52 C/10	48°39′	92°52′
Seine Bay - see-voir - Upper Seine Bay	52 B/14	48°55′	91°19′
Seine River	52 C/10	48°40′	92°49′
Seine River Diversion (Channel-Chenal)	52 B/13	48°49′	91°41′
Seine River Indian Reserve 22A2	52 G/2	49°02′	90°53′
Seine River 22A2, Réserve indienne	52 G/2	49°02′	90°53′
Seine River Indian Reserve 23A	52 C/9	48°42′	92°27′
Seine River 23A, Réserve indienne	52 C/9	48°42′	92°27′
Seine River Indian Reserve 23B	52 C/10	48°40′	92°47′
Seine River 23B, Réserve indienne	52 C/10	48°40′	92°47′
Seine River Village (Comm.-Aggl.)	52 C/9	48°43′	92°26′
Selassie Lake	52 I/7	50°27′	88°44′
Selby (Comm.-Aggl.)	31 C/7	44°18′	76°59′
Selby (Tp.-Canton)	41 P/8	47°17′	80°28′
Selby Creek	31 F/4	45°10′	77°54′
Selby Lake	31 F/4	45°11′	77°52′
Selby Lake	52 F/7	49°25′	92°42′
Seldom Lake	52 J/9	50°34′	90°28′
Selim (Ry.Pt.-P.F.)	42 D/14	48°50′	87°24′
Selin Lake	41 N/9	47°35′	84°24′
Selkirk (Comm.-Aggl.)	30 L/13	42°49′	79°56′
Selkirk (Tp.-Canton)	41 P/2	47°11′	80°44′
Selkirk Creek	41 P/2	47°08′	80°44′
Selkirk Lake	41 P/2	47°10′	80°45′
Selkirk Lake	42 C/2	48°13′	84°36′
Selkirk Lake	52 E/15	49°53′	94°45′
Selkirk Provincial Park	30 L/13	42°49′	79°57′
Sellar (Comm.-Aggl.)	52 A/5	48°17′	89°45′
Sellen Lake	53 J/12	54°31′	91°37′
Seller Rapids	31 E/12	45°41′	79°47′
Sellers Island	52 E/15	49°59′	94°38′
Sellers Island	52 L/2	50°01′	94°40′
Sellwood (Comm.-Aggl.)	41 I/14	46°51′	81°01′
Selma Point	41 H/9	45°42′	80°01′
Selton (Comm.-Aggl.)	40 I/12	42°30′	81°57′
Selton (Comm.-Aggl.)	31 B/5	44°22′	75°59′
Selwyn (Comm.-Aggl.)	31 D/8	44°28′	78°19′
Selwyn (Tp.-Canton)	42 K/4	50°02′	85°38′
Selwyn Island	52 H/16	49°55′	88°20′
Selwyn Lake	41 I/15	46°45′	80°52′
Selwyn Lake	52 G/7	49°27′	90°53′
Selwyn Lake	42 F/13	49°55′	85°48′
Selwyn River	42 K/4	50°04′	85°33′
Semia Creek	52 O/11	51°32′	91°27′
Semia Lake	52 O/11	51°32′	91°25′
Semicircle Creek	31 C/14	44°52′	77°10′
Semicircle Lake	31 C/14	44°53′	77°10′
Semiwite Lake	41 J/10	46°35′	82°41′
Semple (Tp.-Canton)	41 P/14	47°59′	81°19′
Semple Lake	42 A/3	48°00′	81°18′
Senator Lake	42 E/13	49°52′	87°39′
Sen Bay	52 J/5	50°16′	91°46′
Seneca (Tp.M.-M. de c.) - see-voir - Haldimand	30 M/4	43°00′	79°50′
Seneca (Tp.-Canton)	30 M/4	43°02′	79°50′
**Seneca (Sta.-Gare)*	30 M/4	43°02′	79°51′
Seneca Creek	30 M/4	43°04′	79°56′
Senecal (Comm.-Aggl.)	31 G/10	45°34′	75°00′
Senecal Bay	31 B/5	44°24′	75°53′
Sénécal Point	41 J/1	46°02′	82°16′
Senga Creek	52 H/4	49°03′	90°00′
Senga Lake	52 H/4	49°03′	89°57′
Senia Lake	53 B/13	52°53′	91°45′
Senior Lake	52 O/4	51°12′	91°44′
Senlis Shoal	42 D/9	48°43′	86°25′
Senn (Tp.-Canton)	52 C/13	48°57′	93°48′
Sennett Lake	53 A/15	52°50′	88°52′

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Sensenbrenner Creek	42 G/9	49°40′	82°21′
Sensenbrenner Lake	42 G/9	49°42′	82°19′
Sentinel Island	31 C/16	44°49′	76°15′
Sentinel Island	41 I/3	46°14′	81°18′
Sentinel Point	52 B/7	48°16′	90°54′
**Sentinel Rock Rapids*	52 I/9	50°47′	88°18′
Seouls Corners (Comm.-Aggl.)	31 C/15	44°47′	76°48′
Separation Lake	42 A/2	48°04′	80°35′
Separation Lake	52 L/1	50°14′	94°24′
Separation Point	52 E/7	49°28′	94°51′
Separation Rapids	52 L/8	50°15′	94°29′
September Lake	41 O/9	47°44′	82°29′
September Lake - see-voir - Diene Lake	52 F/16	49°58′	92°07′
Serene Lake	31 L/11	46°44′	79°24′
Sereres Island	41 H/1	45°14′	80°16′
Serinack Lake	42 J/5	50°24′	83°40′
Serpent Creek	52 A/5	48°29′	80°59′
Serpent Creek	52 G/3	49°03′	91°25′
Serpent Harbour	41 J/2	46°12′	82°39′
Serpentine Lake	31 D/16	44°48′	78°11′
Serpentine Lake	41 P/10	47°41′	80°51′
Serpentine, The (Channel-Chenal)	31 E/4	45°01′	79°58′
Serpent Island	41 J/4	46°10′	83°41′
Serpent Lake	31 F/6	45°17′	77°20′
Serpent Lake	41 J/1	46°13′	82°25′
Serpent Lake	52 B/15	48°55′	90°30′
Serpent Lake	52 G/4	49°01′	91°32′
Serpent Mounds Provincial Park	31 D/1	44°12′	78°10′
Serpent Rapids	31 E/5	45°24′	79°54′
Serpent River (Comm.-Aggl.)	41 J/2	46°12′	82°34′
Serpent River	41 J/2	46°12′	82°38′
Serpent River	52 N/10	51°36′	92°40′
Serpent River Indian Reserve 7	41 J/1	46°10′	82°30′
Serpent River 7, Réserve indienne	41 J/1	46°10′	82°30′
Serran Lake	31 F/5	45°26′	77°33′
Serson Creek	30 M/12	43°35′	79°34′
Servage Drain	31 G/3	45°05′	75°16′
Servent Lake	52 P/6	51°28′	89°19′
Serviss Lake	41 O/14	47°51′	83°12′
Servos (Ry.Pt.-P.F.)	41 I/2	46°12′	80°44′
Servos (Tp.-Canton)	41 I/2	46°14′	80°45′
Sesabic Creek	41 J/14	46°57′	83°25′
Sesabic Lake	41 J/14	46°57′	83°22′
Seseganaga Lake	52 G/16	50°00′	90°28′
Seseginagow River	42 O/11	51°31′	83°18′
Sesekinaka Bay	42 L/6	50°26′	87°06′
Sesekinika (Comm.-Aggl.)	42 A/1	48°12′	80°14′
Sesekinika Lake	42 A/1	48°11′	80°14′
Sesikinaga Lake	52 N/1	51°09′	92°09′
Sesikinaga River	52 N/1	51°12′	92°14′
Settingduck Lake	42 E/12	49°41′	87°33′
Setting Net Creek	53 C/13	52°51′	93°37′
Setting Net Lake	53 C/13	52°47′	93°36′
Seul, Lac	52 K/8	50°20′	92°30′
Seven and a Half Creek	42 F/7	49°18′	84°52′
Seven and a Half Lake	42 F/7	49°16′	84°54′
Seven Camp Lake	41 J/11	46°38′	83°22′
Seven Deer Island	31 C/9	44°32′	76°01′
Seven Fathom Bank	41 H/14	45°50′	81°10′
Seveninch Lake	41 P/14	47°57′	81°01′
Seven Lake	31 E/14	45°54′	79°18′
**Seven League Lake*	31 L/7	46°29′	78°55′
Seven Mile Bay	41 O/3	47°02′	83°04′
Seven Mile Island	31 D/2	44°10′	78°55′
Seven Mile Lake	41 O/11	47°43′	83°23′
Seven Mile Lake	42 E/11	49°36′	87°06′
Seven Mile Narrows (Loc.)	41 H/8	45°16′	80°07′
Sevenmile Narrows - see-voir - Seven Mile Narrows	41 H/8	45°15′	80°07′
Seven Mile Narrows	41 H/8	45°15′	80°07′
Sevenmile Point	42 E/10	49°42′	86°38′
Seven Mile Rapids	41 O/14	47°53′	83°20′
Seven Pines Island	31 C/8	44°17′	76°10′
Seven Pines Island	31 E/4	45°11′	79°42′
Seven Sisters Islands	31 E/4	45°04′	79°31′
Seven Sisters Rapids	31 E/4	45°04′	79°48′
Seven Sisters Rapids	41 J/1	46°13′	82°04′
Seventeen Mile Creek	52 B/14	48°47′	91°20′
Seventeen Mile Lake	31 E/7	45°22′	78°58′
Seventh Lake	41 P/5	47°16′	81°51′
**Severn (Ry.Pt.-P.F.)*	31 D/14	44°46′	79°20′
Severn Bridge (Comm.-Aggl.)	31 D/14	44°46′	79°20′
Severn Falls (Comm.-Aggl.)	31 D/13	44°52′	79°36′
Severn Falls (Severn Park P.O.-B. de p.) (Comm.-Aggl.) - see-voir - Severn Falls	31 D/13	44°52′	79°36′
Severn Lake	53 G/15	53°54′	90°48′
Severn Park (Severn Falls Comm.-Aggl.) (P.O.-B. de p.) - see-voir - Severn Falls	31 D/13	44°52′	79°36′
Severn River	31 D/13	44°48′	79°43′
Severn River	44 D/4	56°02′	87°36′
Severn Sound	31 D/13	44°48′	79°49′
Seville (Comm.-Aggl.)	40 I/15	42°46′	80°54′
Sewell (Tp.-Canton)	42 A/5	48°16′	81°57′
Sewell Creek	42 A/5	48°16′	81°55′
Sewell Lake	42 A/4	48°14′	81°58′
Sewell Point	42 D/8	48°25′	86°13′
Sexsmith Creek	42 L/7	50°19′	86°45′
Sexsmith Lake - see-voir - Scanlin Lake	31 C/10	44°41′	76°53′
Sexsmith Lake	31 C/13	44°54′	77°55′
Sexsmith Lake	42 L/7	50°16′	86°48′
Sextant Point	41 G/16	45°58′	82°17′
Sextant Rapids	42 I/4	50°12′	81°39′
Sextant Rapids Provincial Nature Reserve	42 I/4	50°12′	81°38′
Seymore Lake	52 E/8	49°26′	94°23′
Seymour (Tp.-Canton)	31 C/5	44°20′	77°47′
Seymour (Tp.M.-M. de c.)	31 C/5	44°20′	77°47′
Seymour Beach (Comm.-Aggl.)	40 J/2	42°00′	82°58′
Seymour Creek	52 I/8	50°17′	88°24′
Seymour Island	42 G/8	49°24′	82°10′
Seymour Lake	31 C/5	44°23′	77°48′
Seymour Lake	41 J/14	46°45′	83°14′
Seymour Lake	52 I/8	50°24′	88°24′
Seymour Rock	41 H/15	45°55′	80°55′
Shabaqua (Comm.-Aggl.)	52 A/12	48°35′	89°55′
Shabaqua Corners (Comm.-Aggl.)	52 A/12	48°36′	89°54′
Shabastic Channel	53 I/12	54°35′	89°40′
Shabb Lake	52 A/11	48°43′	89°24′
Shabbots Bay	41 H/9	45°41′	80°03′
Shabomeka Lake	31 C/14	44°54′	77°08′
Shabotik (Tp.-Canton)	42 C/14	48°56′	85°23′
Shabotik Bay	42 C/13	48°51′	85°35′
Shabotik River	42 C/13	48°51′	85°35′
Shabu Lake	52 N/7	51°20′	92°58′
Shabumeni Lake	52 N/7	51°21′	92°37′
Shabumeni River	52 N/7	51°25′	92°30′
Shabuskwia Lake	52 P/2	51°15′	89°00′
Shabuskwia River	52 P/6	51°27′	89°01′
Shacabac Creek	42 F/13	49°56′	85°50′
Shacabac Lake	42 F/13	49°58′	85°55′
Shack Creek	42 B/16	48°58′	82°26′
Shackers Creek	52 B/8	48°25′	90°04′
Shack Lake	31 E/3	45°06′	79°03′
Shack Lake	41 P/3	47°11′	81°20′
Shack Lake	41 P/10	47°30′	80°37′
Shack Lake	42 D/9	48°44′	86°21′
Shack Lake	42 B/15	48°57′	82°31′
Shackleton (Tp.-Canton)	42 H/5	49°15′	81°58′
Shackleton and Machin (Tp.M.-M. de c.) - see-voir - Fauquier-Strickland	42 H/5	49°19′	81°57′
Shackleton Creek	42 H/5	49°26′	81°49′
Shackleton Lake	42 H/5	49°18′	81°56′
Shaco Lake	52 B/7	48°15′	90°32′
Shada Lake	31 L/3	46°02′	79°05′
Shad Bay	31 C/9	44°32′	76°00′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Shade Lake	52 B/3	48°11′	91°26′
Shadfly Creek	31 E/16	45°49′	78°27′
Shadfly Lake	31 E/16	45°49′	78°29′
Shad Lake	31 L/3	46°02′	79°07′
Shadow Bay	31 D/14	45°00′	79°24′
Shadow Creek	52 H/8	49°22′	88°08′
Shadow Island	31 C/9	44°37′	76°20′
Shadow Lake	31 D/3	44°02′	79°16′
Shadow Lake	31 D/10	44°43′	78°48′
Shadow Lake - see-voir - Bethel Lake	41 I/7	46°28′	80°57′
Shadow Lake	41 O/4	47°02′	83°40′
Shadow Lake	41 N/9	47°35′	84°01′
Shadow Lake	52 H/8	49°19′	88°12′
Shadow River	31 E/5	45°15′	79°39′
Shadow Rock	31 C/9	44°37′	76°19′
Shadrock Bay	42 F/2	49°14′	84°51′
Shadrock Creek	42 F/2	49°14′	84°51′
Shadrock Lake	42 F/2	49°14′	84°54′
Shady Island	31 E/4	45°14′	79°40′
Shady Nook (Comm.-Aggl.)	31 F/14	45°46′	77°07′
Shady Point	41 H/8	45°18′	80°03′
Shaftesbury Island	31 L/6	46°19′	79°21′
Shaft Island - see-voir - Mountain Islands	52 B/15	48°49′	90°30′
Shaft Island	32 D/13	48°50′	79°54′
Shafton Lake	52 B/9	48°40′	90°14′
Shagamu Lake	43 M/3	55°05′	87°04′
Shagamu River	43 M/15	55°52′	86°47′
Shaganash Island	52 A/8	48°25′	88°29′
Shag Creek	31 E/15	45°49′	78°56′
Shaggy Lake	42 L/5	50°18′	87°44′
Shag Lake	31 E/15	45°49′	78°53′
Shag Lake	41 J/16	46°54′	82°08′
Shah Creek	31 E/10	45°43′	78°48′
Shah Lake	31 E/10	45°43′	78°49′
Shakashi Lake	41 N/16	47°52′	84°15′
Shakashi River	41 N/16	47°55′	84°10′
Shakespeare (Comm.-Aggl.)	40 P/7	43°22′	80°49′
Shakespeare (Tp.-Canton)	41 I/5	46°20′	81°53′
Shakespeare Drain	40 P/7	43°17′	80°48′
Shakespeare Island	52 H/9	49°38′	88°25′
Shakespeare Pond	40 P/7	43°22′	80°50′
Shako Creek	52 F/11	49°35′	93°12′
Shako Lake	52 F/11	49°36′	93°12′
Shakwa Lake	41 I/13	46°46′	81°59′
Shakwa Lake	41 N/15	47°53′	84°49′
Shakwa River	41 I/13	46°46′	81°52′
Shaky Lake	41 G/15	45°55′	82°56′
Shale Lake	52 A/7	48°22′	88°52′
Shale Lake	52 A/15	48°54′	88°43′
Shalla Lake	42 F/7	49°30′	84°45′
Shall Creek	31 E/9	45°39′	78°04′
Shall Lake	31 E/9	45°39′	78°04′
Shallnot Lake	31 E/9	45°40′	78°04′
Shallow Bay	41 I/4	46°00′	81°56′
Shallow Lake (Village)	41 A/11	44°36′	81°05′
Shallow Lake (Comm.-Aggl.)	42 G/11	49°38′	83°17′
Shallow Lake	41 A/11	44°36′	81°06′
Shallow Lake	31 L/14	46°53′	79°26′
Shallow Lake	41 P/8	47°17′	80°01′
Shallow Lake	41 O/9	47°33′	82°23′
Shallow Lake	42 C/1	48°00′	84°09′
Shallow Lake	42 B/2	48°12′	82°48′
Shallow Lake	42 A/6	48°30′	81°10′
Shallow Lake	42 D/11	48°38′	87°03′
Shallow Lake	42 G/11	49°39′	83°17′
Shallow Lake	52 F/14	49°55′	93°24′
Shallow Lake	52 J/7	50°25′	90°41′
Shallownest Lake	52 A/14	48°48′	89°03′
Shallowpan Lake	41 I/9	46°43′	80°05′
Shallow River	42 A/ 0	48°38′	80°34′
Shallow River Provincial Nature Reserve	42 A/10	48°38′	80°32′
Shallows Lake	43 D/5	52°25′	87°32′
Shallows, The	42 F/1	49°05′	84°08′
Shallow Water Lake	52 F/4	49°12′	93°36′
Shamas Bay	41 J/7	46°24′	82°55′
Shamattawa Lake	43 K/4	54°10′	85°41′
Shamattawa River	43 N/3	55°01′	85°23′
Shammis Island	52 E/10	49°37′	94°32′
**Shamokan (Sta.-Gare)*	42 L/2	50°09′	86°39′
Shamokan Creek	42 L/2	50°10′	86°39′
Shamokan Lake	42 L/2	50°10′	86°38′
Shamrock (Comm.-Aggl.)	31 F/7	45°23′	76°50′
Shamrock Bank	41 G/10	45°45′	82°36′
Shamrock Creek	42 F/1	49°04′	84°26′
Shamrock Island	31 E/3	45°10′	79°06′
Shamrock Island	42 A/1	48°11′	80°14′
Shamrock Lake	52 H/8	49°16′	88°08′
Shanacy Lake	41 O/8	47°23′	82°08′
Shanahan Island	41 H/8	45°17′	80°08′
Shand Corner (Loc.) - see-voir - Shand's Corner	40 I/16	42°50′	80°12′
Shand Lake	41 O/6	47°17′	83°09′
Shands (Comm.-Aggl.)	40 P/9	43°44′	80°21′
Shands Corner (Loc.) - see-voir - Shand's Corner	40 I/16	42°50′	80°12′
Shand's Corner (Loc.)	40 I/16	42°50′	80°12′
Shane Lake	41 P/9	47°43′	80°23′
Shanes (Comm.-Aggl.)	31 C/16	44°50′	76°01′
Shangashi Creek	31 E/16	45°50′	78°08′
Shangashi Lake	31 E/16	45°50′	78°09′
Shangoina Island	52 A/7	48°18′	88°50′
Shangrila Island	31 E/4	45°04′	79°36′
Shanguish Lake	41 O/2	47°06′	82°30′
Shanibel Island	31 E/6	45°23′	79°05′
Shanick (Comm.-Aggl.)	31 C/12	44°36′	77°42′
Shaniko (Ry.Pt.-P.F.)	42 A/1	48°07′	80°06′
Shank Island - see-voir - Blackberry Island	41 H/8	45°29′	80°27′
Shanly (Comm.-Aggl.)	31 B/14	44°53′	75°28′
Shanly (Tp.-Canton)	42 G/2	49°07′	82°44′
Shanly Creek	42 G/2	49°08′	82°43′
Shanly Island	41 J/1	46°09′	82°24′
Shannon (Tp.-Canton)	42 G/14	49°46′	83°23′
Shannon Bay	31 D/11	44°35′	79°24′
Shannon Creek	42 G/14	49°51′	83°22′
Shannon Hall (Comm.-Aggl.)	31 E/5	45°18′	79°32′
Shannon Lake	41 O/7	47°23′	82°35′
Shannon Lake	41 N/8	47°28′	84°26′
Shannon Lake	42 G/14	49°48′	83°24′
Shannon Rock	41 H/7	45°24′	80°32′
Shannons Corners (Comm.-Aggl.)	31 C/7	44°19′	76°30′
Shannon's Creek	30 M/5	43°27′	79°43′
Shannons Island	52 E/10	49°39′	94°34′
Shannons Lakes	31 F/7	45°22′	76°45′
Shannonville (Comm.-Aggl.)	31 C/3	44°12′	77°13′
Shanty Bay (Comm.-Aggl.)	31 D/5	44°25′	79°36′
Shanty Bay (Loc.)	41 I/1	46°10′	80°23′
Shanty Bay	31 E/3	45°01′	79°29′
Shanty Bay	41 H/9	45°45′	80°02′
Shanty Bay	41 I/1	46°10′	80°22′
Shanty Bay	52 N/2	51°08′	92°46′
Shanty Bay Lakes	41 H/9	45°45′	80°02′
Shanty Creek	31 C/1	44°11′	76°22′
Shanty Creek	52 G/14	49°51′	91°15′
Shanty Island	31 B/5	44°23′	75°53′
Shanty Lake	31 F/3	45°10′	77°28′
Shanty Lake	31 E/5	45°27′	79°48′
Shanty Lake	31 E/12	45°35′	79°49′
Shanty Lake	31 E/9	45°36′	78°14′
Shanty Lake	31 L/14	46°46′	79°20′
Shanty Lake	41 N/9	47°36′	84°08′
Shanty Lake	41 P/10	47°43′	80°42′
Shanty Lake	52 G/14	49°49′	91°15′
Shantyman Point	31 D/14	44°57′	79°25′
Shanty Narrows	52 K/7	50°29′	92°54′
Shanty Point	42 E/9	49°38′	86°23′
Shanty Pond	40 I/9	42°35′	80°19′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Shantz Hill	40 P/8	43°24′	80°22′
Shapeless Lake	42 F/10	49°32′	84°42′
Shapter Lake	31 E/3	45°11′	79°11′
Sharbert Rock	31 F/6	45°17′	77°10′
Sharbot Creek	31 C/15	44°45′	76°45′
Sharbot Lake (Comm.-Aggl.)	31 C/15	44°46′	76°41′
Sharbot Lake	31 C/15	44°46′	76°41′
Sharbot Lake Provincial Park	31 C/15	44°47′	76°44′
Sharkey's Lake	41 I/7	46°18′	80°44′
Shark Lake	31 D/9	44°38′	78°12′
Shark Lake	42 E/4	49°08′	87°53′
Sharks Jaw Channel	41 I/4	46°06′	81°50′
Sharm Lake	42 F/9	49°34′	84°17′
Sharon (Comm.-Aggl.)	40 I/14	42°53′	81°22′
Sharon (Comm.-Aggl.)	31 D/3	44°06′	79°26′
Sharon Creek	40 I/14	42°52′	81°24′
Sharon Lake	40 P/16	43°55′	80°01′
Sharp Creek - see-voir - Sharpes Creek	40 P/12	43°43′	81°37′
Sharp Creek	32 D/4	48°03′	79°41′
Sharp Creek	52 H/4	49°12′	89°59′
Sharp Creek	52 J/13	50°50′	91°58′
Sharpe (Tp.-Canton)	41 P/16	47°54′	80°13′
Sharpe Bay	31 D/9	44°41′	78°05′
Sharpe Creek	31 E/3	45°02′	79°18′
Sharpe Creek	42 C/16	48°48′	84°15′
Sharpe Island	41 H/1	45°08′	80°03′
Sharpe Lake	42 C/16	48°48′	84°12′
Sharpes Creek	40 P/12	43°43′	81°37′
Sharpes Creek	31 L/6	46°16′	79°03′
Sharp Hill - see-voir - Sharps Hill	31 D/4	44°11′	79°46′
Sharp Hoof Lake	42 B/6	48°20′	83°19′
Sharp Lake	31 M/5	47°25′	79°44′
Sharp Lake	52 G/1	49°11′	90°08′
Sharp Lake	42 E/5	49°24′	87°46′
Sharp Lake	52 F/7	49°27′	92°44′
Sharp Lake	52 K/16	50°50′	92°02′
**Sharp Landing (Comm.-Aggl.)*	31 M/5	47°29′	79°40′
Sharp Rock Inlet	41 P/1	47°09′	80°09′
Sharp Rock Lake	42 G/6	49°27′	83°21′
Sharp Rock Portage	41 P/1	47°11′	80°12′
Sharp Rock Portage	42 G/6	49°28′	83°20′
Sharp Rock Rapids	42 G/6	49°28′	83°20′
Sharpsand River	41 J/14	46°45′	83°23′
Sharps Corners (Comm.-Aggl.)	31 C/6	44°20′	77°00′
Sharps Hill	31 D/4	44°11′	79°46′
Sharpstone Lake	53 D/2	52°02′	94°57′
Sharpton (Comm.-Aggl.)	31 C/7	44°19′	76°40′
Sharron Lake	52 J/4	50°13′	91°36′
Sharrow Creek	31 F/4	45°07′	77°36′
Sharrow Lake	31 F/4	45°05′	77°36′
Shasha Island	41 H/1	45°14′	80°09′
Shashawandah Creek	40 O/1	43°11′	82°01′
Shashiskau Hills	42 I/8	50°15′	80°03′
Shashiskau Lake	42 I/8	50°19′	80°02′
Shashiskau River	32 L/13	50°56′	79°46′
Shasta Creek - see-voir - Daisy Creek	41 N/9	47°43′	84°08′
Shasta Creek	41 N/9	47°44′	84°04′
Shasta Lake	41 N/9	47°44′	84°07′
Shaughnessy Bay - see-voir - Three-O-Three Bay	52 F/7	49°18′	92°54′
Shaule Lake	41 J/8	46°26′	82°15′
Shaver (Tp.-Canton)	52 N/4	51°10′	93°33′
Shaver Creek	31 G/2	45°04′	74°58′
Shaver Drain - see-voir - Shaver Creek	31 G/2	45°04′	74°58′
Shaver-Harper Municipal Drain	31 B/14	44°58′	75°28′
Shaver Lake	32 D/4	48°11′	79°32′
Shaver Lake	52 H/7	49°29′	88°53′
Shaver Lake	52 N/4	51°09′	93°37′
Shaver Lake	42 M/5	51°24′	87°38′
Shavings Lake - see-voir - Schavens Lake	31 F/6	45°22′	77°11′
Shaw (Tp.-Canton)	42 A/6	48°25′	81°08′
Shawanabis Lake	52 I/3	50°15′	89°29′
Shawanaga (Comm.-Aggl.)	41 H/9	45°31′	80°17′
Shawanaga (Tp.-Canton)	41 H/9	45°32′	80°18′
Shawanaga Indian Reserve 17	41 H/9	45°31′	80°20′
Shawanaga 17, Réserve indienne	41 H/9	45°31′	80°20′
Shawanaga Indian Reserve 17B	41 H/9	45°31′	80°20′
Shawanaga 17B, Réserve indienne	41 H/9	45°31′	80°20′
Shawanaga Inlet	41 H/9	45°32′	80°24′
**Shawanaga Island*	41 H/1	45°03′	80°01′
Shawanaga Island	41 H/9	45°30′	80°26′
Shawanaga Lake	31 E/12	45°34′	79°59′
Shawanaga Landing (Comm.-Aggl.)	41 H/9	45°31′	80°23′
Shawanaga River	41 H/9	45°33′	80°23′
Shawanda Lake	41 J/8	46°20′	82°25′
Shawandasee Lake	31 E/7	45°26′	78°48′
Shaw Bay	52 C/13	48°53′	93°41′
Shaw Creek	31 D/13	44°56′	79°37′
Shaw Creek	42 A/6	48°22′	81°09′
Shaw Creek	52 G/15	49°50′	90°37′
Shaw Dam Lake	41 J/5	46°21′	83°32′
Shawenegog Lake	31 C/14	44°55′	77°04′
Shaw Island	31 E/4	45°03′	79°34′
Shaw Island	41 I/10	46°43′	80°34′
Shawkence (Tp.-Canton)	41 N/16	47°47′	84°02′
Shaw Lake	31 D/13	44°54′	79°35′
Shaw Lake - see-voir - Hart Lake	31 D/13	44°54′	79°34′
Shaw Lake	31 C/13	44°56′	77°31′
Shaw Lake	31 F/2	45°00′	77°00′
Shaw Lake	31 E/14	45°56′	79°12′
Shaw Lake	52 B/5	48°19′	91°53′
Shaw Lake - see-voir - Gold Lake	42 A/6	48°23′	81°18′
Shaw Lake	42 F/2	49°08′	84°37′
Shaw Lake	52 G/5	49°16′	91°34′
Shaw Lake	52 F/5	49°29′	93°37′
Shaw Lake	52 G/15	49°50′	90°37′
Shaw Lake	52 I/3	50°00′	89°02′
Shawmere (Comm.-Aggl.)	42 B/7	48°20′	82°33′
Shawmere Lake	42 B/7	48°19′	82°38′
Shawmere River	42 B/8	48°20′	82°28′
Shawnee Island	41 H/8	45°22′	80°09′
Shaws Creek	31 G/6	45°23′	75°24′
Shawshashigin Lake	41 I/4	46°07′	81°41′
Shawshaw Lake	31 E/11	45°45′	79°01′
Shaw's Narrows	52 G/12	49°32′	91°43′
Shaws Pond	31 F/11	45°38′	77°04′
Shea Bay	42 A/16	48°56′	80°06′
Sheaffe Island	31 B/12	44°33′	75°43′
Sheahan (Ry.Pt.-P.F.)	41 I/13	46°56′	81°48′
Shea Lake	31 F/10	45°43′	76°42′
Shea Lake	52 J/12	50°37′	92°00′
Sheard (Tp.-Canton)	41 P/6	47°27′	81°19′
Shearer (Tp.-Canton)	42 G/6	49°23′	83°09′
Shearer Point	31 D/1	44°12′	78°08′
Shear Lake	41 P/14	47°58′	81°07′
Shearstone Lake	52 N/9	51°37′	92°15′
Sheas Creek	31 F/1	45°08′	76°19′
Sheatown (Comm.-Aggl.)	31 B/12	44°34′	75°57′
Sheba (Tp.-Canton)	42 A/2	48°09′	80°35′
Sheba Creek	42 A/2	48°05′	80°35′
Sheba Creek	52 G/2	49°04′	90°52′
Sheba Lake	42 A/2	48°08′	80°36′
Sheba Lake	52 G/2	49°09′	90°53′
Shebamboo Point	52 B/9	48°39′	90°16′
Shebandowan (Comm.-Aggl.)	52 B/9	48°38′	90°04′
Shebandowan Lakes	52 B/9	48°38′	90°18′
Shebandowan River	52 A/12	48°32′	89°53′
Sheba's Island	30 N/14	43°56′	77°16′
Shebeshekong (Comm.-Aggl.)	41 H/8	45°25′	80°12′
Shebeshekong Bay - see-voir - Shebeshekong Channel	41 H/8	45°24′	80°19′
Shebeshekong Bay	41 H/8	45°25′	80°18′
Shebeshekong Channel	41 H/8	45°24′	80°19′
Shebeshekong Lake	41 H/8	45°26′	80°11′
Shebeshekong River	41 H/8	45°25′	80°19′
She Creek	31 E/10	45°42′	78°41′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Shedden (P.V.-V.p.a.)	40 I/11	42°44′	81°21′
Shedden (I.D.-D.A.)	41 J/1	46°14′	82°22′
Shedden (Tp.-Canton)	41 J/1	46°14′	82°23′
Shedden Lake	41 J/1	46°14′	82°26′
Shedden Lake	41 I/15	46°51′	80°55′
Shed Hill	31 F/11	45°39′	77°26′
Shed Hill Range	31 F/11	45°39′	77°26′
Shed Lake	41 I/15	46°53′	80°42′
Shed Lake	42 L/4	50°08′	87°35′
Shedwick Lake	31 C/14	44°48′	77°09′
Sheedy Lake	31 F/6	45°21′	77°03′
Sheedy Lake	31 L/6	46°17′	79°06′
Sheedys Creek	31 L/1	46°13′	78°04′
Sheehys Island	31 D/9	44°34′	78°09′
Sheek Island	31 G/2	45°01′	74°51′
Sheen Lake	42 H/2	49°02′	80°48′
Sheep Head Bay	41 H/1	45°11′	80°07′
Sheep Island	31 D/1	44°08′	78°14′
Sheep Island	31 C/8	44°28′	76°24′
Sheep Island	31 C/9	44°33′	76°01′
Sheep Island	31 C/9	44°37′	76°21′
Sheep Island	31 C/9	44°42′	76°11′
Sheep Island	41 H/13	45°59′	81°31′
Sheep Island	41 H/14	46°00′	81°09′
Sheep Island Shoal	31 C/9	44°42′	76°11′
Sheep Lake	42 L/8	50°23′	86°26′
Sheet Island	41 H/14	45°58′	81°11′
Sheffield (Comm.-Aggl.)	40 P/8	43°19′	80°12′
Sheffield (Tp.M.-M. de c.)	31 C/11	44°32′	77°00′
Sheffield (Tp.-Canton)	31 C/10	44°33′	77°00′
Sheffield Lake - see-voir - Sheffield Long Lake	31 C/11	44°36′	77°01′
**Sheffield Lake*	31 E/4	45°05′	79°45′
Sheffield Long Lake	31 C/11	44°36′	77°01′
Sheff Lake	42 L/10	50°31′	86°54′
Sheflin Lake	43 D/5	52°18′	87°32′
Shegogau Creek	42 P/10	51°35′	80°32′
Sheguat Lake	41 O/7	47°24′	82°59′
Sheguiandah (Tp.-Canton)	41 H/13	45°49′	81°53′
Sheguiandah (Comm.-Aggl.)	41 H/13	45°54′	81°55′
Sheguiandah Bay	41 H/13	45°54′	81°53′
Sheguiandah Hill	41 H/13	45°55′	81°57′
Sheguiandah Indian Reserve 24	41 H/13	45°52′	81°57′
Sheguiandah 24, Réserve indienne	41 H/13	45°52′	81°57′
Shehan Lake	42 C/8	48°25′	84°09′
Shehan Point	31 D/13	44°48′	79°56′
Sheila Creek	42 C/14	48°59′	85°09′
Shekak (Ry.Pt.-P.F.)	42 F/2	49°12′	84°34′
Shekaka Lake	52 B/2	48°08′	90°32′
Shekak Lake	42 F/3	49°05′	85°05′
Shekak River	42 F/15	49°49′	84°31′
Shekonamaybin Lake	53 F/1	53°06′	92°23′
Shelbourne (Village) - see-voir - Shelburne	41 A/1	44°04′	80°12′
Shelburne (Town-Ville)	41 A/1	44°04′	80°12′
Shelburne (Tp.-Canton)	41 P/1	47°11′	80°20′
Shelby Creek	52 H/3	49°05′	89°29′
Shelby Lake	52 H/4	49°06′	89°38′
Shelden Lake	41 J/12	46°35′	83°36′
**Sheldon (Comm.-Aggl.)*	30 M/4	43°12′	79°54′
Sheldon (Comm.-Aggl.)	31 D/4	44°05′	79°59′
**Sheldon (Sta.-Gare)*	41 O/8	47°23′	82°16′
Sheldon (Tp.-Canton)	42 H/13	49°55′	81°45′
Sheldon Bay - see-voir - Sheldons Bay	31 C/9	44°42′	76°13′
Sheldon Corners (Comm.-Aggl.) - see-voir - Sheldon's Corners	31 C/9	44°39′	76°00′
Sheldon Creek	30 M/5	43°23′	79°43′
Sheldon Creek	31 D/4	44°07′	79°53′
Sheldon Creek - see-voir - Black Creek	31 D/15	44°48′	78°49′
Sheldon Hill	41 A/1	44°05′	79°59′
Sheldon Island	41 H/1	45°13′	80°10′
Sheldon Lake	31 D/15	44°51′	78°50′
Sheldon Lake	41 O/8	47°23′	82°17′
Sheldons Bay	31 C/9	44°42′	76°13′
Sheldon's Corners (Loc.)	31 C/9	44°39′	76°00′
Sheldons Point	31 C/9	44°42′	76°14′
Sheldrake Lake	31 C/14	44°49′	77°17′
Sheldrake Lake	31 L/2	46°04′	78°33′
Sheldrick Bay	41 H/1	45°09′	80°03′
Shell Brook	43 M/15	55°55′	86°58′
Shelley (Tp.-Canton)	41 P/4	47°11′	81°31′
Shelley Bay	41 P/4	47°10′	81°31′
Shelley Creek	41 P/4	47°09′	81°30′
Shelley Lake	41 P/3	47°09′	81°28′
Shelley Lake	52 B/6	48°27′	91°21′
Shellfish Lake - see-voir - Shell Lake	52 G/5	49°25′	91°43′
Shellhorn Mountain	31 F/11	45°41′	77°27′
Shelling Lake - see-voir - Schelling Lake	52 A/9	48°43′	88°01′
Shell Island	42 D/10	48°38′	86°58′
Shell Lake	52 G/8	49°18′	90°16′
Shell Lake	52 G/5	49°25′	91°43′
Shell Lake	42 E/5	49°27′	87°45′
Shellrock Lake	41 J/5	46°26′	83°31′
Shelswell's Creek	31 D/5	44°26′	79°30′
Shelter Bay	52 B/9	48°37′	90°12′
Shelter Bay	52 B/16	48°49′	90°27′
Shelter Bay	52 C/14	48°49′	93°29′
Shelter Cove	31 C/9	44°32′	76°01′
Shelter Cove	52 C/10	48°41′	92°59′
Shelter Island	52 B/9	48°36′	90°25′
Shelter Island - see-voir - Shelter Islands	52 C/14	48°49′	93°28′
Shelter Islands	52 C/14	48°49′	93°28′
Shelter Point	41 J/8	46°25′	82°21′
Shelter Valley Brook - see-voir - Shelter Valley Creek	30 M/16	43°58′	78°00′
Shelter Valley Creek	30 M/16	43°58′	78°00′
Shemeket Lake	42 B/4	48°15′	83°59′
Shenango (Tp.-Canton)	42 B/7	48°22′	82°41′
Shenango Lake	42 B/7	48°23′	82°43′
Shenick Reef	41 J/5	46°18′	83°53′
Shenston (Tp.-Canton)	52 D/9	48°42′	94°03′
Shenston (Comm.-Aggl.)	52 D/9	48°43′	94°03′
Shep (Comm.-Aggl.)	30 M/12	43°35′	79°33′
Shepherd Lake	41 A/11	44°40′	81°07′
Shepherd Lake	31 M/13	47°50′	79°41′
Shepherd Reef	41 J/4	46°10′	83°35′
**Sheppard (Loc.)*	41 J/2	46°12′	82°36′
Sheppard (Tp.-Canton)	41 I/16	46°56′	80°29′
Sheppard Creek	41 K/9	46°44′	84°12′
Sheppard Creek	52 E/15	49°51′	94°50′
Sheppard Lake	41 A/10	44°34′	80°50′
Sheppard Lake	41 I/7	46°15′	80°47′
Sheppard Lake	41 K/16	46°49′	84°13′
Sheppard Lake	41 O/12	47°31′	83°36′
Sheppard Lake	52 E/15	49°51′	94°46′
Sheppardton (Comm.-Aggl.)	40 P/13	43°50′	81°42′
Shep's Subdivision (Comm.-Aggl.)	40 P/8	43°19′	80°19′
Sheraton (Tp.-Canton)	42 A/7	48°25′	80°44′
Sheraton Lake	42 A/7	48°27′	80°45′
Sherborne (Tp.-Canton)	31 E/2	45°14′	78°48′
Sherborne Lake	31 E/2	45°11′	78°47′
Sherborne, McClintock, Livingstone, Lawrence and Nightingale (Tp.M.-M. de c.)	31 E/7	45°24′	78°38′
Sherbrooke (Tp.-Canton)	30 L/13	42°52′	79°31′
Sherbrooke (Tp.M.-M. de c.) - see-voir - Dunnville	30 L/13	42°54′	79°36′
Sherbrooke Islands	31 C/8	44°22′	76°01′
**Sheridan (Comm.-Aggl.)*	30 M/12	43°31′	79°40′
Sheridan Creek	30 M/12	43°31′	79°36′
Sheridan Homelands (Comm.-Aggl.)	30 M/12	43°32′	79°40′
Sheridan Lake	52 B/3	48°06′	91°19′
Sheridan Lake	53 A/10	52°31′	88°36′
Sheridan Park (Comm.-Aggl.)	30 M/12	43°31′	79°40′
Sheridan Park (Comm.-Aggl.)	31 B/12	44°37′	75°42′
Sheridan Point	40 G/15	41°49′	82°41′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
*Sheridan Rapids (Loc.)	31 C/16	44°59′	76°26′
Sheridans Rapids	31 C/16	44°58′	76°27′
Sheriff Creek	41 J/7	46°24′	82°39′
Sheriff Creek	42 H/6	49°17′	81°22′
Sheriff Island	31 D/9	44°32′	78°09′
Sheriff Lake	41 J/7	46°24′	82°37′
Sheriff Point - see-voir - Bishops Point	31 C/8	44°18′	76°12′
Sheriff Pond	31 E/10	45°32′	78°38′
Sherin Island	31 D/9	44°32′	78°10′
Sherin Lake	52 K/6	50°29′	93°13′
Sherin Shoal	31 D/9	44°32′	78°10′
Sherks (Sherkston Comm.-Aggl.) (Ry.Pt.-P.F.)	30 L/14	42°53′	79°08′
Sherkston Beaches	30 L/14	42°52′	79°08′
Sherkston (Sherks Ry. Pt.-P.F.) (Comm.-Aggl.)	30 L/14	42°53′	79°08′
Sherlock (Tp.-Canton)	42 B/7	48°22′	82°53′
Sherlock Lake	42 B/7	48°22′	82°48′
Sherlock Lake	42 M/15	51°46′	86°56′
Sherlock Point	52 E/10	49°38′	94°48′
Sherman Island	31 E/4	45°00′	79°35′
Sherman Lake	42 C/7	48°17′	84°33′
Sherman Lake	53 J/11	54°30′	91°25′
Sherman River	53 J/11	54°32′	91°12′
Shermans Point	31 C/3	44°06′	77°04′
Sherratt (Tp.-Canton)	41 O/5	47°17′	83°39′
Sherring (Tp.-Canton)	42 A/16	48°56′	80°29′
Sherring Creek	42 A/16	48°55′	80°27′
Sherring Lake	42 A/16	48°58′	80°25′
Sherry Creek	42 E/7	49°28′	86°36′
Sherry Island	41 H/1	45°11′	80°10′
Sherry Lake	42 B/1	48°14′	82°26′
Sherry Lake	42 E/7	49°27′	86°36′
Sherrynoll Island	41 H/8	45°16′	80°15′
*Sherwood (Comm.-Aggl.)	30 M/4	43°13′	79°49′
Sherwood (Comm.-Aggl.)	30 M/13	43°50′	79°31′
Sherwood (Tp.-Canton)	31 F/12	45°31′	77°40′
Sherwood (Comm.-Aggl.)	41 J/5	46°17′	83°34′
Sherwood Creek	52 E/15	49°47′	94°54′
Sherwood Forest (Comm.-Aggl.)	40 P/3	43°00′	81°18′
Sherwood Forrest (Comm.-Aggl.)	30 M/12	43°32′	79°39′
Sherwood, Jones and Burns (Tp.M.-M. de c.)	31 F/12	45°33′	77°41′
Sherwood Lake (Ry.Pt.-P.F.)	52 E/15	49°46′	94°53′
Sherwood Lake - see-voir - Pershick Lake	31 F/5	45°28′	77°37′
Sherwood Lake	41 P/8	47°28′	80°22′
Sherwood Lake	52 E/15	49°46′	94°53′
Sherwood Marsh	31 F/12	45°33′	77°39′
Sherwood Point	31 C/4	44°02′	77°41′
Sherwood River	31 F/12	45°38′	77°34′
Sherwoods Bay	31 C/9	44°43′	76°13′
Sherwoods Point	31 C/9	44°42′	76°15′
Sherwood Spring (Loc.) - see-voir - Sherwood Springs	31 B/12	44°31′	75°47′
Sherwood Springs (Comm.-Aggl.)	31 B/12	44°31′	75°47′
Sherwoods Shore	31 C/9	44°42′	76°14′
Sherwood Village (Comm.-Aggl.)	40 J/16	42°57′	82°21′
Shesheb Creek	42 F/8	49°28′	84°18′
Shesheb Lake	42 F/8	49°27′	84°18′
Shesheeb Bay	52 A/9	48°40′	88°20′
Shesheeb Bay Provincial Nature Reserve	52 A/9	48°36′	88°17′
Shesheeb Point	52 A/9	48°35′	88°18′
Sheshegwaning (Comm.-Aggl.)	41 G/15	45°55′	82°51′
Sheshegwaning Indian Reserve 20	41 G/15	45°56′	82°50′
Sheshegwaning 20, Réserve indienne	41 G/15	45°56′	82°50′
Shetland (Comm.-Aggl.)	40 I/12	42°42′	81°59′
Shetland (Tp.-Canton)	42 G/12	49°30′	83°40′
Shetland Creek	42 G/6	49°26′	83°26′
Shewfelt Creek	41 K/8	46°19′	84°02′
Shewfelt Lake	41 J/13	46°57′	83°35′
Shewunegum Portage	53 B/11	52°38′	91°27′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Shibabiyag (Islands-Îles)	41 H/13	45°53′	81°38′
Shibagau Creek	31 C/7	44°28′	77°00′
Shibananing (Tp.-Canton)	41 I/5	46°25′	82°00′
Shibley Island	31 C/15	44°46′	76°39′
Shibley Lake	43 D/2	52°13′	86°55′
Shibogama Lake	53 H/9	53°35′	88°15′
Shickluna Rock	41 J/2	46°11′	82°47′
*Shields (Sta.-Gare)	40 I/13	42°46′	81°49′
Shields (Loc.) - see-voir - Shields Crossing	31 F/10	45°40′	76°56′
Shields (Tp.-Canton)	41 K/16	46°50′	84°10′
Shields Bay	31 L/6	46°18′	79°02′
Shields Crossing (Comm.-Aggl.)	31 F/10	45°40′	76°56′
Shields Island	31 D/13	44°48′	79°44′
Shields Island	41 I/1	46°03′	80°21′
Shields Point	31 L/3	46°11′	79°14′
Shields Point	31 L/6	46°17′	79°02′
Shier Lake	31 E/7	45°21′	78°35′
Shier Lake	42 H/3	49°08′	81°13′
Shigaug Lake	41 I/3	46°09′	81°23′
Shigniconing Bay	41 G/15	45°58′	82°51′
Shikag Lake	52 G/10	49°45′	90°45′
Shikag River	52 G/10	49°44′	90°54′
Shikwamkwa Lake	42 C/1	48°06′	84°09′
Shikwamkwa River	41 N/15	47°57′	84°31′
Shillabeer Lake	52 H/2	49°06′	88°44′
Shillington (Tp.-Canton)	41 P/15	47°49′	80°35′
Shillington (Comm.-Aggl.)	42 A/10	48°32′	80°41′
Shillington Lake	41 P/15	47°46′	80°39′
Shiloh (Comm.-Aggl.)	40 P/9	43°43′	80°16′
Shiloh (Comm.-Aggl.)	31 C/4	44°05′	77°50′
Shinagmabin Creek	52 O/9	51°41′	90°16′
Shinagmabin Lake	52 O/9	51°43′	90°16′
Shinbone Lake	52 B/14	48°50′	91°12′
Shinbone Lake	53 B/5	52°25′	91°53′
Shiner Lake	31 F/3	45°01′	77°23′
Shiner Lake	31 F/2	45°15′	76°53′
Shiner Lake	31 E/10	45°44′	78°33′
Shiner Lake	41 P/2	47°11′	80°59′
Shiner Point	31 C/9	44°32′	76°22′
Shiner Pond	41 I/5	46°26′	81°48′
Shiners Creek	42 B/7	48°28′	82°51′
Shiners Lake	42 B/7	48°27′	82°45′
Shinewater Lake	52 L/6	50°24′	95°09′
Shingeris Creek	31 L/1	46°04′	78°28′
Shingeris Lake	31 L/1	46°03′	78°28′
Shingle Bay - see-voir - Shannon Bay	31 D/11	44°35′	79°24′
Shingle Bay	31 D/11	44°35′	79°25′
Shingle Creek	31 L/1	46°13′	78°08′
Shingle Lake	31 L/1	46°12′	78°08′
Shingle Marsh	41 H/3	45°13′	81°27′
Shingwak Creek	41 I/14	46°50′	81°22′
Shingwak Lake	41 I/3	46°05′	81°19′
Shingwak Lake	41 J/11	46°36′	83°20′
Shingwak Lake	41 I/14	46°50′	81°20′
Shingwak Lake	52 F/5	49°18′	93°42′
Shingwauk Island	41 K/8	46°30′	84°17′
Shingwaukonce (Tp.-Canton)	41 J/12	46°39′	83°31′
Shining Tree (Comm.-Aggl.)	41 P/11	47°33′	81°16′
Shining Tree Creek	41 P/11	47°39′	81°09′
Shining Tree Lake - see-voir - East Shining Tree Lake	41 P/11	47°33′	81°04′
Shiningwood Bay	31 L/13	46°58′	79°58′
Shino Rapids	41 J/6	46°18′	83°17′
Shiny Creek	52 G/14	49°56′	91°15′
Shiny Lake	52 G/14	49°55′	91°13′
Shipastik Creek	42 P/8	51°18′	80°15′
Ship Bank	41 H/12	45°30′	81°50′
Ship Channel	30 M/11	43°38′	79°20′
*Ship Island	40 P/12	43°44′	81°43′
Ship Island	31 C/5	44°29′	77°50′
Ship Island	31 C/9	44°32′	76°01′
Ship Island	31 D/9	44°33′	78°07′
Ship Island	31 D/11	44°40′	79°22′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Ship Island	31 D/13	44°55'	79°53'
Ship Island	31 E/4	45°04'	79°32'
Ship Island	41 N/12	47°42'	85°51'
Ship Island	52 A/7	48°18'	88°51'
Ship Islet	31 C/3	44°08'	77°17'
Shipka (Comm.-Aggl.)	40 P/5	43°17'	81°41'
Shipley (Loc.)	40 P/15	43°47'	80°58'
Shipley (Tp.-Canton)	41 O/10	47°33'	82°40'
Shipman (Comm.-Aggl.)	30 M/3	43°10'	79°15'
Shipman Point - see-voir - Shipmans Point	31 C/8	44°21'	76°02'
Shipmans Point	31 C/8	44°21'	76°02'
Shippagew Lake	31 E/15	45°47'	78°41'
Ship Sands (Shoals-Hauts-fonds)	42 P/8	51°25'	80°25'
Shipsands Island - see-voir - Ship Sands Island	42 P/8	51°21'	80°27'
Ship Sands Island	42 P/8	51°21'	80°27'
Shipwreck Bay	52 E/2	49°11'	94°43'
Shirley (Comm.-Aggl.)	31 D/2	44°03'	78°54'
Shirley Bay - see-voir - Shirleys Bay	31 G/5	45°22'	75°54'
Shirley Brook - see-voir - Shirleys Brook	31 G/5	45°23'	75°55'
Shirley Creek	31 E/9	45°42'	78°09'
Shirley Lake	31 E/9	45°41'	78°08'
Shirley Lake	31 K/4	46°11'	77°53'
Shirley Lake	52 H/8	49°22'	88°08'
Shirley Lake	42 L/5	50°19'	87°33'
Shirley Point	40 I/5	42°16'	81°55'
Shirleys Bay (Comm.-Aggl.)	31 G/5	45°22'	75°53'
Shirleys Bay	31 G/5	45°22'	75°54'
Shirleys Brook	31 G/5	45°23'	75°55'
Shirtcliff Lake	31 C/11	44°35'	77°08'
Shirt Tails, The (Islands-Îles)	41 H/15	45°54'	80°50'
Shisler Point (Comm.-Aggl.)	30 L/14	42°51'	79°08'
Shisler Point	30 L/14	42°52'	79°08'
Shist Island	42 C/2	48°07'	84°37'
Shivley-Ness Drain	40 I/15	42°49'	80°53'
Shiwegobau Lake	42 I/1	50°02'	80°14'
Shmoo Lake	42 F/4	49°11'	85°38'
Shoal Bight	41 H/5	45°16'	81°40'
Shoal Bight	41 H/13	45°59'	81°47'
Shoal Cove	41 A/14	44°56'	81°08'
Shoal Creek	31 L/4	46°12'	79°49'
Shoal Island	41 H/13	45°57'	81°45'
Shoal Island	31 F/14	45°58'	77°17'
Shoal Island	41 K/6	46°18'	84°04'
Shoal Islands	41 K/6	46°19'	84°05'
Shoal Island Spit	41 H/13	45°57'	81°45'
Shoal Lake	31 L/1	46°01'	78°18'
Shoal Lake	31 L/4	46°09'	79°47'
Shoal Lake	41 J/6	46°25'	83°04'
Shoal Lake	52 C/10	48°41'	92°38'
Shoal Lake	52 E/11	49°33'	95°01'
Shoal Lake	52 I/7	50°30'	88°48'
Shoal Lake Indian Reserve 31J	52 E/6	49°26'	95°08'
Shoal Lake 31J, Réserve indienne	52 E/6	49°26'	95°08'
Shoal Lake Indian Reserve 34B1	52 E/6	49°26'	95°07'
Shoal Lake 34B1, Réserve indienne	52 E/6	49°26'	95°07'
Shoal Lake Indian Reserve 34B2	52 E/11	49°37'	95°08'
Shoal Lake 34B2, Réserve indienne	52 E/11	49°37'	95°08'
Shoal Lake Indian Reserve 37A	52 E/6	49°29'	95°08'
Shoal Lake 37A, Réserve indienne	52 E/6	49°29'	95°08'
Shoal Lake Indian Reserve 39	52 E/6	49°30'	95°08'
Shoal Lake 39, Réserve indienne	52 E/6	49°30'	95°08'
Shoal Lake Indian Reserve 39A	52 E/11	49°40'	95°07'
Shoal Lake 39A, Réserve indienne	52 E/11	49°40'	95°07'
Shoal Lake Indian Reserve 40	52 E/11	49°39'	95°08'
Shoal Lake 40, Réserve indienne	52 E/11	49°39'	95°08'
Shoal Lake (Kejick P.O.-B. de p.) (Comm.-Aggl.)	52 E/11	49°37'	95°07'
Shoal Lake Narrows	52 E/10	49°35'	94°51'
Shoal Lake Wilderness Area	52 C/10	48°41'	92°40'
Shoal Point	31 C/4	44°01'	77°41'
Shoal Point	41 A/16	44°53'	80°10'
Shoal Point - see-voir - One Mile Point	41 H/8	45°20'	80°03'
Shoal Point	41 G/15	45°55'	82°34'
Shoal Rock Rapids	52 O/9	51°36'	90°22'
Shoe Bay	52 C/11	48°42'	93°20'
Shoe Creek	41 J/9	46°39'	82°27'
Shoe Creek	52 J/16	50°55'	90°14'
Shoehorn Lake	52 J/7	50°23'	90°43'
Shoelace Creek	31 E/2	45°12'	78°47'
Shoelace Lake	31 E/2	45°13'	78°45'
Shoe Lake	31 E/2	45°12'	78°55'
Shoe Lake	41 J/8	46°16'	82°23'
Shoe Lake	52 L/1	50°08'	94°10'
Shoe Lake	52 J/16	50°54'	90°10'
Shoemaker Creek	40 P/8	43°26'	80°29'
Shoepack Bay	41 J/1	46°10'	82°22'
Shoepack Creek	31 C/14	44°51'	77°02'
Shoepack Lake	31 C/14	44°51'	77°03'
Shoepack Lake	41 J/15	46°48'	82°35'
Shoepack Lake	41 N/1	47°14'	84°23'
Shoepack Lake	41 P/6	47°28'	81°15'
Shoepac Lake	41 O/14	47°59'	83°26'
Shoepac Lake	52 H/1	49°01'	88°23'
Shonaniwau Creek	32 M/4	51°08'	79°47'
Shongwashu Lake	52 F/8	49°27'	92°30'
Shonia Lake	52 O/11	51°35'	91°27'
Shoofly Lake	41 P/3	47°13'	81°24'
Shookemi Creek	42 A/4	48°01'	81°49'
Shookemi Lake	42 A/4	48°02'	81°49'
Shook Lake	42 C/2	48°01'	84°40'
Shook Lake	52 H/2	49°12'	88°58'
Shoreacres (Comm.-Aggl.)	30 M/5	43°22'	79°45'
Shore Acres (Comm.-Aggl.)	31 D/4	44°14'	79°32'
Shore Acres Creek - see-voir - Shoreacres Creek	30 M/5	43°21'	79°45'
Shoreacres Creek	30 M/5	43°21'	79°45'
Shoreaux Lake	41 I/5	46°26'	81°50'
Shore Dinner Point	31 D/13	44°53'	79°51'
Shore Island	52 E/9	49°33'	94°22'
Shore Island Stretch, The	52 E/9	49°32'	94°22'
Shore Lake	52 J/9	50°30'	90°19'
Shore Rapids	42 H/13	49°48'	81°59'
Shore's Bay	52 J/2	50°02'	90°46'
Shorrow Lake	31 E/13	45°54'	79°50'
Short Bay	31 E/12	45°42'	79°54'
Short Creek	42 B/15	48°49'	82°44'
Shortcut Lakes	31 F/6	45°17'	77°14'
Short Hills	30 M/3	43°05'	79°17'
Short Hills Provincial Park	30 M/3	43°06'	79°17'
Short Lake	41 O/5	47°22'	83°42'
Short Lake	31 M/5	47°23'	79°42'
Short Lake	42 B/15	48°48'	82°43'
Short Lake	52 I/16	50°51'	88°21'
Short Point	31 C/9	44°35'	76°07'
Short Rock	41 J/5	46°19'	83°55'
Short Turn Island	31 F/14	45°56'	77°16'
Shorty Lake	52 H/4	49°11'	89°37'
Shorty Lake	42 E/16	49°47'	86°07'
Shorty Lake	42 L/7	50°23'	86°47'
Shorty Rapids	53 N/5	55°16'	93°30'
Shoshowae Creek	52 F/14	49°52'	93°03'
Shot Watch Cove	42 D/8	48°27'	86°14'
Shoulder Island	52 F/5	49°26'	93°34'
Shouldice (Comm.-Aggl.)	41 A/11	44°39'	81°02'
Shouldice Lake	41 H/3	45°09'	81°25'
Shouldice Lake	43 D/5	52°17'	87°33'
Shova Lake	52 H/3	49°09'	89°18'
Shovel Lake	31 C/11	44°36'	77°09'
Shovel Lake	42 E/15	49°27'	87°46'
Show Creek	52 J/4	50°14'	91°58'
Showers Corners (Loc.)	40 P/2	43°11'	80°34'
Show Lake	52 E/16	49°54'	94°13'
Show Lake	52 J/4	50°14'	91°54'
Shragges Island	52 E/10	49°43'	94°30'
Shred Lake	52 P/13	51°46'	89°40'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Shrew Lake	31 E/9	45°42'	78°05'
Shrew Lake	42 F/10	49°34'	84°33'
Shrewsbury (Comm.-Aggl.)	40 I/5	42°18'	81°55'
Shrigley (Comm.-Aggl.)	41 A/1	44°13'	80°18'
Shrigley Bay	41 G/9	45°43'	82°29'
Shrigley Creek	41 G/9	45°43'	82°29'
Shrike Lake	31 E/16	45°50'	78°03'
Shrike Lake	41 O/5	47°20'	83°41'
Shrimp Lake	52 G/12	49°35'	91°39'
Shrine Hill	31 F/12	45°31'	77°32'
Shrove Island	41 J/5	46°19'	83°56'
Shrub Creek	52 F/13	49°59'	93°51'
Shrub Lake	52 F/13	49°58'	93°55'
Shubat Lake	32 D/5	48°18'	79°38'
Shuel (Tp.-Canton)	42 F/14	49°54'	85°00'
Shuel Lake	42 F/14	49°53'	85°01'
Shuker Lake	42 A/1	48°15'	80°29'
Shulist Lake	31 F/5	45°29'	77°36'
Shuller Creek	41 P/12	47°38'	81°37'
Shuller Lake	41 P/12	47°37'	81°37'
Shulman (Tp.-Canton)	41 J/15	46°56'	82°38'
**Shumka (Ry.Pt.-P.F.)*	42 B/4	48°08'	83°58'
Shuniah (Tp.M.-M. de c.)	52 A/7	48°30'	88°45'
Shuniah Lake	52 A/7	48°20'	88°52'
Shunsby Lake	41 O/15	47°49'	82°56'
Shushkaego Lake	42 E/8	49°28'	86°13'
Shushkwaibega Lake	42 E/8	49°26'	86°12'
Shute Point	41 A/14	44°58'	81°23'
Shutin Point	41 H/13	45°58'	81°55'
Shutter Lake	52 G/12	49°41'	91°50'
Shuyler Island	31 D/15	45°00'	78°42'
Shy Lake	42 E/3	49°02'	87°17'
Siamese Twins Lake	42 A/15	48°47'	80°48'
Sibald Rock	41 H/15	45°53'	80°48'
Sibbald Lake	42 A/15	48°48'	80°35'
Sibbald Point	31 D/6	44°20'	79°20'
Sibbald Point Provincial Park	31 D/6	44°20'	79°19'
Sibbalds Point - see-voir - Sibbald Point	31 D/6	44°20'	79°20'
Siberia (Comm.-Aggl.)	31 F/5	45°28'	77°42'
Sibert Point	41 H/3	45°04'	81°30'
Sibley (Tp.-Canton)	52 A/7	48°27'	88°47'
Sibley Cove	52 A/7	48°20'	88°48'
Sibley Creek	52 A/7	48°20'	88°48'
Sibleymount Lake	52 A/7	48°28'	88°48'
Sibley Peninsula	52 A/7	48°25'	88°45'
Sibley Provincial Park	52 A/7	48°26'	88°47'
Sicamous Bay	31 E/4	45°10'	79°36'
Sicards Bay	31 F/11	45°37'	77°26'
S.I. Casselman Drain	31 B/14	44°59'	75°16'
Siccorde Point	41 J/3	46°12'	83°12'
Sick Creek	53 G/6	53°17'	91°16'
Sick Lake	53 G/6	53°18'	91°20'
Sickle Creek	31 E/2	45°00'	78°59'
Sickle Lake	31 D/15	44°58'	78°58'
Sickle Lake	52 F/5	49°15'	93°36'
Sicklers Creek	31 C/9	44°40'	76°26'
Sidace Creek	52 N/6	51°16'	93°30'
Sidace Lake	52 N/5	51°18'	93°30'
Siddon Lake	31 F/4	45°02'	77°54'
Sideburned Lake	41 O/12	47°45'	83°30'
Sideburn Lake	41 I/13	46°51'	81°39'
Sideburn Lake	42 G/7	49°28'	82°34'
Side Creek	52 F/1	49°11'	92°21'
Sidedam Rapids	31 C/15	44°58'	76°49'
Side Lake	41 N/16	47°51'	84°01'
Side Lake	52 B/4	48°11'	91°32'
Side Lake	32 D/5	48°16'	79°47'
Side Lake	52 F/1	49°09'	92°16'
Side Lake	52 K/9	50°39'	92°02'
Siderite Junction (Ry.Pt.-P.F.)	42 C/2	48°03'	84°43'
Siderite Lake	42 C/2	48°07'	84°35'
Sider Lake	42 F/10	49°37'	84°35'
Sideroad Creek	41 H/4	45°11'	81°35'
Side Rock Lake	41 P/1	47°05'	80°04'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Sidetrack Lake - see-voir - Round Lake	31 D/14	44°49'	79°27'
Sidetrack Lake	31 K/4	46°06'	77°36'
Siding Lake	31 E/6	45°17'	79°19'
Sidney (Tp.M.-M. de c.)	31 C/4	44°13'	77°30'
Sidney (Tp.-Canton)	31 C/4	44°13'	77°31'
Sidney Island - see-voir - Raspberry Island	41 H/9	45°34'	80°29'
Sidonia Island	31 C/5	44°29'	77°50'
Sieler's Island	52 E/15	49°58'	94°35'
Siene Lake	52 J/8	50°27'	91°03'
Siess Lake	52 G/16	49°50'	90°05'
Siesta Point	31 E/4	45°11'	79°35'
Siesta Shoal	41 N/2	47°08'	84°51'
Sifting Lake	52 A/7	48°27'	88°47'
Sifton (Tp.-Canton)	52 D/16	48°52'	94°10'
Sifton Point	31 B/5	44°29'	75°48'
Sigal Lake	32 E/12	49°35'	79°37'
Sigel Lake	41 J/14	46°58'	83°18'
Sigh Lake	52 H/2	49°00'	88°53'
Signal Hill	31 F/14	45°55'	77°19'
Signboard Island	31 C/9	44°34'	76°15'
Signet (Comm.-Aggl.)	41 A/1	44°01'	80°28'
Sign Island	41 H/1	45°13'	80°08'
Sigs Lake	41 P/10	47°42'	80°41'
Sigsworth Lake	31 C/10	44°31'	76°37'
Sigurd Creek	52 J/5	50°23'	91°43'
Sigurd Lake	52 J/5	50°24'	91°38'
Silbow Rock	41 H/8	45°21'	80°03'
Silcote (Comm.-Aggl.)	41 A/10	44°39'	80°46'
Silcox Lake	52 N/14	51°45'	93°23'
Silence Lake	52 B/3	48°13'	91°23'
Silent Creek	31 D/16	44°57'	78°04'
Silent Island	41 H/15	45°47'	80°41'
Silent Lake	31 D/16	44°55'	78°04'
Silent Lake Provincial Park	31 D/16	44°55'	78°04'
Silhouette Lake	42 E/13	49°54'	87°30'
Silk (Tp.-Canton)	42 B/1	48°02'	82°29'
Silk Lake	52 H/13	49°53'	89°36'
Sill Creek	41 K/16	46°45'	84°18'
Sill Island	31 C/4	44°13'	77°36'
Sill Lake - see-voir - Perch Lake	31 E/13	45°53'	79°47'
Sill Lake	41 I/3	46°11'	81°16'
Sill Lake	41 K/16	46°46'	84°15'
Sillsville (Comm.-Aggl.)	31 C/2	44°09'	76°55'
Siloam (Comm.-Aggl.)	31 D/3	44°05'	79°13'
Siloam Pond	31 D/3	44°05'	79°13'
Silt Lake - see-voir - Mud Lake	41 I/12	46°44'	81°33'
Silva Lake	31 C/14	44°52'	77°28'
Silva Lake	41 O/9	47°34'	82°25'
Silver Bass Lake	41 H/9	45°44'	80°03'
Silver Bay (Comm.-Aggl.)	30 L/14	42°52'	79°10'
Silver Bay	30 L/14	42°52'	79°10'
Silver Bay	41 G/16	45°46'	82°00'
Silver Bay Park (Comm.-Aggl.) - see-voir - Silver Bay	30 L/14	42°52'	79°10'
Silver Birch Beach (Comm.-Aggl.)	41 A/16	44°49'	80°02'
Silver Birches Island	31 E/4	45°09'	79°44'
Silverbirch Lake	41 P/14	47°53'	81°03'
Silver Bluff	52 A/4	48°14'	89°55'
Silver Buck Creek	31 E/2	45°10'	78°49'
Silver Buck Lake	31 E/2	45°10'	78°47'
Silver Centre (Comm.-Aggl.)	31 M/4	47°12'	79°30'
**Silver City (Comm.-Aggl.)*	31 B/14	44°59'	75°30'
Silverclaim Creek	41 P/9	47°41'	80°25'
Silverclaim Lake	41 P/9	47°44'	80°26'
Silver Cliff	31 M/5	47°23'	79°39'
Silver Corners (Comm.-Aggl.)	40 P/11	43°40'	81°06'
Silver Creek (Comm.-Aggl.)	30 M/12	43°40'	79°59'
Silver Creek (Comm.-Aggl.)	30 M/13	43°50'	79°56'
Silver Creek	40 I/10	42°39'	80°57'
Silver Creek	40 P/7	43°28'	80°47'
Silver Creek	40 P/11	43°32'	81°24'
Silver Creek	30 M/12	43°38'	79°55'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Silver Creek - see-voir - Credit River West Branch	30 M/12	43°39'	79°52'
Silver Creek	30 M/12	43°40'	79°30'
Silver Creek	30 M/13	43°48'	79°57'
Silver Creek	41 A/3	44°08'	81°10'
Silver Creek	41 A/8	44°31'	80°16'
Silver Creek	31 D/11	44°40'	79°29'
Silver Creek	31 G/3	45°08'	75°29'
Silver Creek	31 F/11	45°32'	77°25'
Silver Creek	41 G/15	45°55'	82°51'
Silver Creek	41 I/9	46°44'	80°17'
Silver Creek	41 K/9	46°45'	84°06'
Silver Creek	52 A/5	48°20'	89°41'
Silverdale (Comm.-Aggl.)	30 M/3	43°05'	79°27'
Silverdale Station (Sta.-Gare)	30 M/3	43°03'	79°27'
Silver Doe Lake	31 E/2	45°10'	78°48'
Silver Dollar (Loc.)	52 G/14	49°48'	91°10'
Silver Falls	52 B/3	48°14'	91°04'
Silver Falls	52 A/12	48°40'	89°36'
Silver Falls Creek	52 A/5	48°16'	89°47'
Silver Falls Provincial Park	52 A/12	48°41'	89°36'
Silverfive Creek	41 P/10	47°43'	80°54'
Silverfive Lake	41 P/10	47°41'	80°55'
Silver Fox Island	52 E/11	49°36'	95°04'
Silver Harbour (Ry.Pt.-P.F.)	52 A/10	48°31'	88°56'
Silver Harbour	52 A/10	48°31'	88°59'
Silver Hill (Comm.-Aggl.)	40 I/16	42°45'	80°29'
Silver Hill	52 A/5	48°15'	89°50'
Silver Hills (Comm.-Aggl.)	30 M/14	43°46'	79°22'
Silver Island	31 C/4	44°15'	77°44'
Silver Island	31 C/12	44°31'	77°49'
Silver Island	31 B/12	44°32'	75°59'
Silver Island	31 D/14	44°54'	79°25'
Silver Island	31 E/4	45°03'	79°35'
Silver Island	31 E/4	45°09'	79°33'
Silver Island	41 H/14	45°58'	81°17'
Silver Island	52 B/15	48°50'	90°30'
Silver Island Channel	41 H/14	45°57'	81°17'
Silver Islet (Comm.-Aggl.)	52 A/7	48°20'	88°45'
Silver Islet	52 A/7	48°19'	88°49'
Silver Islet	52 A/7	48°20'	88°45'
Silver Lake (Comm.-Aggl.)	31 D/10	44°39'	78°35'
Silver Lake (Comm.-Aggl.)	31 F/11	45°31'	77°16'
Silver Lake	40 I/10	42°42'	80°58'
Silver Lake	40 I/16	42°48'	80°12'
Silver Lake	40 P/7	43°28'	80°32'
Silver Lake	41 A/3	44°05'	81°25'
Silver Lake	41 A/11	44°36'	81°16'
Silver Lake	31 D/10	44°39'	78°38'
Silver Lake	31 D/10	44°41'	78°48'
Silver Lake - see-voir - Little Silver Lake	31 C/16	44°48'	76°30'
Silver Lake	31 C/15	44°50'	76°3[illegible]'
Silver Lake	31 D/14	44°54'	79°19'
Silver Lake	31 E/4	45°07'	79°34'
Silver Lake	31 E/4	45°14'	79°48'
Silver Lake	31 E/8	45°24'	78°20'
Silver Lake	31 F/11	45°31'	77°16'
Silver Lake	41 G/15	45°53'	82°54'
Silver Lake	41 I/4	46°02'	81°53'
Silver Lake	41 I/3	46°07'	81°15'
Silver Lake	41 I/6	46°26'	81°01'
Silver Lake	41 I/16	46°45'	80°15'
Silver Lake	31 M/5	47°20'	79°38'
Silver Lake	41 O/5	47°24'	83°37'
Silver Lake	41 P/14	47°55'	81°02'
Silver Lake	52 A/10	48°38'	88°43'
Silver Lake	52 F/4	49°04'	93°35'
Silver Lake	52 E/16	49°53'	94°11'
Silver Lake	52 J/8	50°25'	90°22'
Silver Lake Creek	31 C/15	44°50'	76°33'
Silver Lake Provincial Park	31 C/15	44°50'	76°34'
Silverlynn Lake	31 E/2	45°09'	78°34'
Silver Mountain (Comm.-Aggl.)	52 A/5	48°16'	89°53'
Silver Mountain	52 A/4	48°15'	89°53'
Silver Narrows	31 D/14	44°54'	79°20'
Silver Peak	41 I/3	46°07'	81°17'
Silver Point	52 E/15	49°55'	94°33'
Silver Pond	31 F/11	45°44'	77°26'
Silver Queen Lake	42 H/3	49°14'	81°08'
Silver Sand Lake	31 E/4	45°05'	79°45'
Silvers Corners (Comm.-Aggl.)	31 C/7	44°18'	76°32'
Silversheen Lake	31 E/8	45°18'	78°05'
Silvers Hill	31 C/7	44°18'	76°32'
Silversides Point	41 H/3	45°01'	81°28'
Silverskin Lake	42 E/5	49°21'	87°50'
Silvers Lake	31 C/7	44°28'	76°35'
Silver Spring Creek	40 P/7	43°23'	80°38'
Silverthorne (Comm.-Aggl.)	30 M/11	43°41'	79°28'
Silverthorne West (Comm.-Aggl.)	30 M/12	43°36'	79°36'
Silvertip Lake	52 F/1	49°03'	92°16'
Silver Water (Comm.-Aggl.)	41 G/15	45°52'	82°52'
Silvery Lake - see-voir - Little Silver Lake	31 C/16	44°48'	76°30'
Silvery Lake	52 F/13	49°48'	93°53'
Silver (Zadow) Lake - see-voir - Silver Lake	31 F/11	45°31'	77°16'
Silvester Creek	41 P/6	47°17'	81°01'
Silvester Lake	41 I/15	46°51'	80°39'
Simard (Comm.-Aggl.)	41 I/11	46°33'	81°07'
Simard Lake	41 I/11	46°38'	81°16'
Simard Lake	52 O/5	51°28'	91°31'
Simcoe (Town-Ville)	40 I/16	42°50'	80°18'
Simcoe (G.C.-C.G.)	31 D/5	44°25'	79°50'
Simcoe (C.M.-M.C.)	31 D/5	44°25'	79°50'
Simcoe Bank	41 A/9	44°33'	80°14'
Simcoe Bank	41 G/9	45°39'	82°17'
Simcoe Beach (Loc.)	31 D/5	44°18'	79°33'
Simcoe Island (Comm.-Aggl.)	31 C/2	44°09'	76°32'
Simcoe Island	31 C/2	44°10'	76°32'
Simcoe Junction (Ry.Pt.-P.F.)	40 I/16	42°51'	80°20'
Simcoe, Lake	31 D/6	44°25'	79°20'
Simcoe Lodge (Comm.-Aggl.)	31 D/11	44°36'	79°22'
Simcoe Point (P.O.-B. de p.) - see-voir - Squires Beach	30 M/14	43°49'	79°03'
Simcoe Point	30 M/14	43°49'	79°01'
Simcoe Point - see-voir - Black Rock	41 G/9	45°40'	82°17'
Simcoeside (Comm.-Aggl.)	31 D/6	44°29'	79°28'
Simeon Creek	52 M/2	51°14'	94°51'
Simeon Lake	30 M/14	43°58'	79°23'
Simeon Lake	52 M/7	51°15'	94°50'
Sim Lake	52 P/1	51°03'	88°10'
Simmes Lake	41 H/8	45°25'	80°07'
Simmons Hill	41 N/15	47°56'	84°48'
Simmons Lake	31 E/12	45°38'	79°42'
Simmons Lake	41 I/11	46°33'	81°26'
Simms Bay	31 L/4	46°03'	79°51'
Simms Lake	31 E/13	45°56'	79°59'
Simms Lake	41 O/4	47°05'	83°48'
Simolea Lake	31 E/12	45°32'	79°54'
Simon Bay	41 A/14	44°59'	81°26'
Simonett Island	41 H/1	45°10'	80°09'
Simon Hill - see-voir - Legarde Mountain	41 N/15	47°57'	84°49'
Simon Lake	41 I/6	46°24'	81°12'
Simon Point	41 A/14	44°58'	81°26'
Simon Rock	41 J/2	46°09'	82°52'
Simons (Tp.-Canton)	41 J/14	46°46'	83°09'
Simon's Bay	42 C/16	48°58'	84°20'
Simons Harbour	42 D/8	48°16'	86°08'
Simons Lake	42 H/8	49°18'	81°18'
Simpson (Tp.-Canton)	42 C/9	48°36'	84°16'
Simpson Channel	42 D/13	48°47'	87°37'
Simpson Corners (Comm.-Aggl.)	40 P/16	43°46'	80°18'
Simpson Island	31 D/9	44°35'	78°04'
Simpson Island	42 D/13	48°48'	87°41'
Simpson Lake	31 F/3	45°09'	77°24'
Simpson Lake	31 E/12	45°39'	79°55'
Simpson Lake	31 L/13	46°53'	79°34'
Simpson Lake	42 A/8	48°27'	81°15'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Simpson Lake	52 E/14	49°50′	95°01′
Simpson Rock	41 H/14	45°54′	81°08′
Simpsons (Ry.Pt.-P.F.)	31 F/12	45°32′	77°30′
Simpson's Bay	31 L/4	46°10′	79°39′
Sims (Ry.Pt.-P.F.)	52 C/11	48°41′	93°09′
Sims Bay	41 H/12	45°40′	81°53′
Sims Creek	31 E/10	45°34′	78°43′
Sims Creek	52 C/12	48°38′	93°58′
Sims Island	31 D/14	44°52′	79°27′
Sims Island	41 H/12	45°39′	81°53′
Sims Lake	31 E/8	45°20′	79°27′
Sims Lake - see-voir - Dreftes Lake	31 F/6	45°24′	77°17′
Sims Lake	31 E/10	45°36′	78°40′
Sims Lake	52 N/5	51°27′	93°52′
Sims Lake	53 A/11	52°41′	89°15′
Sims Locks (Comm.-Aggl.)	30 M/4	43°02′	79°54′
Sims Point	41 H/13	45°53′	81°54′
Sinaminda Creek	41 I/13	46°56′	81°59′
Sinaminda Lake	41 I/13	46°53′	81°57′
Sinasac Corners (Loc.)	40 J/2	42°05′	82°58′
Sinclair (Tp.-Canton)	31 E/8	45°25′	79°04′
Sinclair Cove	41 N/7	47°23′	84°44′
*Sinclair Creek	31 F/1	45°05′	76°11′
Sinclair Creek	41 O/14	47°54′	83°21′
Sinclair Drain	40 I/10	42°39′	80°57′
Sinclair Island	41 N/7	47°23′	84°44′
Sinclair Island	43 A/4	52°13′	81°43′
Sinclair Lake	41 H/16	45°46′	80°12′
Sinclair Lake	31 E/15	45°57′	78°53′
Sinclair Lake	41 P/14	47°51′	81°21′
Sinclair Lake	41 O/14	47°55′	83°22′
Sinclair Lake	42 E/3	49°07′	87°28′
Sinclair Lake	52 H/9	49°18′	88°06′
Sinclair, Mount	41 P/16	47°57′	80°58′
Sinclair Shore (Loc.)	31 F/1	45°03′	76°10′
Sinclairville (Comm.-Aggl.)	30 M/4	43°03′	79°46′
Sine (Comm.-Aggl.)	31 C/5	44°20′	77°35′
Singabins Lake	52 B/7	48°23′	90°48′
Singapore (Tp.-Canton)	41 O/7	47°27′	82°39′
Singapore Lake	52 J/3	50°10′	91°15′
Sing Creek	52 G/10	49°42′	90°42′
Singed Tree Lake	42 B/1	48°12′	82°19′
Singelake (Ry.Pt.-P.F.)	42 B/1	48°12′	82°18′
Singer (Tp.-Canton)	32 E/5	49°15′	79°47′
Singer Drain	40 I/15	42°52′	80°33′
Singer Lake	42 H/9	49°37′	80°09′
Singhampton (Comm.-Aggl.)	41 A/8	44°21′	80°15′
Singing Brook Portage	52 B/3	48°07′	91°27′
Singing Falls	42 L/8	50°20′	86°04′
Singing Lake	42 L/1	50°10′	86°10′
Singing River	42 L/8	50°20′	86°05′
Sing Islands	41 H/8	45°30′	80°25′
Sing Lake	52 H/7	49°16′	88°45′
Sing Lake	52 G/10	49°38′	90°46′
Single Lake	52 A/10	48°44′	88°37′
Single Rock	41 A/16	45°00′	80°00′
Single Rock	41 H/14	45°54′	81°21′
Singleton Island	52 A/3	48°12′	89°16′
Singleton Lake	31 C/9	44°31′	76°07′
Singleton Lake	52 B/14	48°48′	91°25′
Sinker Creek	41 P/4	47°09′	81°57′
Sinker Lake	41 O/1	47°08′	82°02′
Sinkhole Creek	30 M/4	43°08′	79°41′
Sinkhole Marsh	31 D/13	44°49′	79°36′
Sink-Hole Swamp	40 P/8	43°16′	80°23′
Sinkhole, The (Swamp-Marécage)	41 A/7	44°20′	80°41′
Sinton Creek	41 I/9	46°39′	80°07′
Sinton Lake	41 I/16	46°47′	80°05′
Siobhan River	52 J/4	48°14′	91°53′
Sioux Lookout (Town-Ville)	52 J/4	50°06′	91°55′
Sioux Lookout, Canadian Forces Station	52 K/1	50°05′	92°00′
Sioux Lookout Point	52 J/4	50°05′	91°57′
Sioux Lookout, Station des Forces canadiennes	52 K/1	50°05′	92°00′
Sioux Mountain Wilderness Area	52 J/4	50°05′	91°56′
Sioux Narrows (Tp.M.-M. de c.)	52 E/8	49°23′	94°08′
Sioux Narrows (Comm.-Aggl.)	52 E/8	49°25′	94°06′
Sioux Narrows	52 E/8	49°25′	94°06′
Sioux Narrows Provincial Park	52 E/8	49°25′	94°03′
Sioux Point	52 E/8	49°24′	94°07′
Sipple Lake	31 F/13	45°49′	77°39′
Sirdevan Lake	41 P/8	47°15′	80°09′
Sirecho Lake	52 H/2	49°04′	88°48′
Siren Creek	42 C/14	48°52′	85°17′
Siren Lake	42 C/14	48°54′	85°13′
Sirola Lake	41 P/14	47°54′	81°03′
Sir William Island	31 C/8	44°21′	76°01′
Sir William Shoal	31 C/8	44°21′	76°01′
Sisco Lake	31 E/14	45°58′	79°04′
Siscowet Lake - see-voir - Sisco Lake	31 E/14	45°58′	79°04′
Sisk (Tp.-Canton)	31 L/13	46°46′	79°49′
Siskin Lake	31 E/16	45°59′	78°12′
S Island	52 E/10	49°39′	94°37′
Sisseney Lake	41 P/15	47°52′	80°40′
Sissons Creek	41 O/13	47°52′	83°53′
Sissons Lake	41 O/13	47°51′	83°52′
Sister Island	31 C/15	44°49′	76°58′
Sister Islands	31 C/8	44°26′	76°17′
Sister Islands	31 D/9	44°32′	78°12′
Sister Islands	31 C/9	44°37′	76°21′
Sister Islands	31 E/4	45°11′	79°43′
Sister Islands	41 H/8	45°20′	80°12′
Sister Islands	52 A/3	48°09′	89°15′
Sister Islands	52 H/16	49°52′	88°25′
Sister Lake	41 J/10	46°38′	82°34′
Sister Lakes	42 D/14	48°51′	87°00′
Sister River	41 J/10	46°41′	82°47′
Sister Rock	41 H/1	45°14′	80°13′
Sister Rocks	41 J/5	46°18′	83°55′
Sisters Island	31 C/8	44°19′	76°10′
Sisters Islands	31 C/8	44°20′	76°06′
Sisters Islands	31 C/9	44°31′	76°14′
Sisters Islands, The	31 C/9	44°42′	76°19′
Sisters, The (Rocks-Roches)	41 A/10	44°36′	80°34′
Sisters, The (Rocks-Roches)	41 H/10	45°38′	80°35′
Sistonens Corners (Comm.-Aggl.)	52 A/12	48°32′	89°39′
Sitch Creek	52 A/5	48°18′	89°42′
Sitches Lake	52 B/10	48°39′	90°38′
Sitch Island	52 B/2	48°14′	90°53′
Sitric Rock	41 H/1	45°11′	80°12′
Sitting Duck Lake	31 E/8	45°27′	78°28′
Sittingman Lake	31 E/15	45°46′	78°50′
Sitting Moose Lake	52 F/3	49°13′	93°13′
Sitting Woman Lake	42 E/16	49°51′	86°11′
Siverns Lake	52 O/10	51°36′	90°55′
Siwash Bay	42 E/10	49°35′	86°45′
Siwash Lake	41 J/5	46°29′	83°39′
Siwash Lake	41 O/12	47°39′	83°59′
Siwash Lake	42 E/10	49°34′	86°45′
Sixbass Lake	41 I/2	46°15′	80°34′
Sixcee Lake	41 O/3	47°07′	83°01′
Sixdeer Island	52 C/7	48°27′	92°39′
Six Fathom Patch	41 H/13	45°48′	81°33′
Six Fathom Scarp (Ledge-Chaussée)	C. 2200	44°40′	82°23′
6, Island	31 C/8	44°18′	76°13′
Six Mile Channel	31 D/13	44°53′	79°41′
Six Mile Corner (Loc.)	52 F/15	49°47′	92°42′
Six Mile Creek	30 M/3	43°14′	79°10′
Six Mile Creek	42 G/11	49°41′	83°16′
Six Mile Creek	52 G/15	49°57′	90°58′
Six Mile Lake	31 D/13	44°54′	79°43′
Six Mile Lake	41 H/9	45°39′	80°21′
Six Mile Lake	52 G/15	49°58′	90°53′
Sixmile Lake - see-voir - Six Mile Lake	52 G/15	49°58′	90°53′
Six Mile Lake Provincial Park	31 D/13	44°54′	79°45′
Six Mile Rapids	42 B/9	48°34′	82°10′
Six Mink Lake	52 K/2	50°01′	92°32′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Six Nations Corner (Comm.-Aggl.)	40 P/1	43°03′	80°02′
Six Nations Indian Reserve 40	40 P/1	43°03′	80°05′
Six Nations 40, Réserve indienne	40 P/1	43°03′	80°05′
Six Points (Comm.-Aggl.)	30 M/12	43°38′	79°32′
Sixteenmile Creek	40 I/12	42°30′	81°37′
Sixteen Mile Creek	30 M/3	43°11′	79°20′
Sixteen Mile Creek	30 M/5	43°26′	79°40′
Sixteen Mile Creek	31 E/6	45°21′	79°01′
Sixteen Mile Lake	31 E/7	45°22′	78°58′
Sixteen Mile Pond	30 M/3	43°10′	79°19′
Sixth Depot Lake	31 C/10	44°35′	76°54′
Sixth Lake	41 P/5	47°15′	81°51′
Sixth Lake	52 L/2	50°13′	94°42′
68 Bay	41 J/6	46°24′	83°01′
68 Narrows	41 J/7	46°24′	82°57′
Sixty Hill	40 P/8	43°20′	80°18′
Sixty Nine Corners (Loc.) - see-voir - Sixty-Nine Corners	40 P/1	43°02′	80°08′
Sixty-Nine Corners (Loc.)	40 P/1	43°02′	80°08′
Sixty One Bay	42 C/8	48°19′	84°06′
Sixty Two Foot Falls	52 K/4	50°03′	93°39′
Skarott Lake	42 M/5	51°19′	87°55′
Skate Lakes	42 H/9	49°33′	80°26′
Skead (Comm.-Aggl.)	41 I/10	46°40′	80°45′
Skead (Tp.-Canton)	31 M/13	47°59′	79°42′
Skead Bay	41 I/10	46°40′	80°45′
Skead Creek	31 F/3	45°08′	77°00′
Skead Lake	31 F/2	45°09′	76°54′
Skead Lake	31 M/13	47°56′	79°39′
Skead Point	41 I/10	46°40′	80°45′
Skebo Lake	52 O/8	51°21′	90°26′
Skeet Island	52 E/7	49°28′	94°37′
Skeleton Bay	31 E/4	45°13′	79°34′
Skeleton Creek	31 M/13	47°52′	79°37′
Skeleton Lake	31 E/3	45°15′	79°27′
Skeleton Lake	31 M/13	47°52′	79°39′
Skeletonpup Lake	31 M/13	47°52′	79°41′
Skeleton River	31 E/4	45°13′	79°34′
Skelly Lake	32 D/5	48°19′	79°53′
Skellys Bay	31 F/11	45°33′	77°21′
Skelton Island	31 B/12	44°35′	75°41′
Skelton Lake	41 O/1	47°09′	82°04′
Skene Lake	42 J/14	50°47′	83°05′
Skerrett Lake	42 E/6	49°24′	87°10′
Skerryvore (Comm.-Aggl.)	41 H/9	45°32′	80°23′
Sketch Creek	42 L/14	50°52′	87°13′
Sketch Lake	42 L/14	50°52′	87°13′
Skewer Lake	42 C/14	48°46′	85°27′
Skewgaw Lake	31 C/10	44°36′	76°51′
Skey (Tp.-Canton)	52 G/5	49°25′	91°33′
Skibi Lake (Comm.-Aggl.)	42 L/10	50°37′	86°57′
Skibo (Comm.-Aggl.)	41 J/6	46°18′	83°11′
Skid Lake	42 L/10	50°32′	86°32′
Skidoo Lake	41 P/6	47°17′	81°11′
Skidoo Lake	31 M/13	47°57′	79°45′
Skidway Lake	31 E/4	45°12′	79°52′
Skidway Lake	41 P/12	47°39′	81°49′
Skie Sands (Shoals-Hauts-fonds)	42 P/8	51°23′	80°24′
Skiff Island	52 E/7	49°15′	94°38′
Skiff Lake	52 E/15	49°49′	94°37′
Skiff Rock	41 H/8	45°19′	80°06′
Ski Island	31 F/5	45°25′	77°41′
Ski Lake	52 B/13	48°50′	91°33′
Skillen's Point	52 F/15	49°47′	92°39′
Skill Lake	41 I/6	46°27′	81°24′
Skimpole Lake	52 B/10	48°35′	90°35′
Skinaway Island	52 A/7	48°20′	88°46′
Skingle Lake	52 N/8	51°17′	92°08′
Skin Island	41 G/15	45°47′	82°52′
Skin Island	42 D/9	48°44′	86°24′
Skinner (Tp.-Canton)	52 N/7	51°15′	92°52′
Skinner Bay	31 E/3	45°00′	79°29′
Skinner Bluff - see-voir - Skinner's Bluff	41 A/15	44°47′	81°00′
Skinner Creek	42 E/10	49°39′	86°34′
Skinner Lake	42 E/10	49°41′	86°34′
Skinner Lake	53 B/9	52°41′	90°18′
Skinner's Bluff	41 A/15	44°47′	81°00′
Skinner's Marsh	41 A/11	44°38′	81°06′
Skinny Lake	31 E/8	45°16′	78°19′
Skinny Lake	52 F/6	49°22′	93°00′
Skintent Creek	41 J/11	46°43′	83°26′
Skintent Lake	41 J/14	46°47′	83°28′
Skip Lake	52 C/9	48°43′	92°02′
Skipness (Comm.-Aggl.)	41 A/11	44°35′	81°13′
Skipper Creek	42 D/16	48°54′	86°20′
Skipper Lake	42 D/16	48°51′	86°24′
Skipper Lake	42 F/10	49°33′	84°31′
Skirl Lake	41 J/11	46°33′	83°15′
Skog Lake	41 P/6	47°21′	81°08′
Skoodeas Lake	42 A/2	48°07′	80°48′
Skookum Bay	52 N/4	51°02′	93°52′
Skookum Lake	41 J/12	46°32′	83°36′
Skookum Peninsula	52 N/4	51°02′	93°52′
Skootamata River - see-voir - Skootamatta River	31 C/11	44°31′	77°20′
Skootamatta Lake	31 C/14	44°50′	77°16′
Skootamatta River	31 C/11	44°31′	77°20′
Skorban Lake	52 K/1	50°02′	92°24′
Skram Lake	52 B/9	48°33′	90°21′
Skram Point	41 H/9	45°43′	80°03′
Skua Lake	52 P/11	51°45′	89°25′
Skuce Creek	31 E/15	45°58′	78°46′
Skuce Lake	31 E/15	45°58′	78°46′
Skull Island	31 C/15	44°57′	76°48′
Skull Lake - see-voir - Lower Cranberry Lake	41 J/7	46°15′	82°54′
Skull Lake	41 P/9	47°31′	80°16′
Skull Lake	52 F/13	49°50′	93°37′
Skull Point - see-voir - Kanigandibe Point	41 H/13	45°54′	81°39′
Skull Point Reef	41 H/13	45°54′	81°40′
Skull Rock Narrows	52 E/9	49°40′	94°13′
Skulls Island	31 C/9	44°37′	76°20′
Skunk Bay	52 B/9	48°41′	90°22′
Skunk Creek	41 J/10	46°41′	82°42′
Skunk Island	41 H/1	45°15′	80°13′
Skunk Island	41 H/9	45°37′	80°25′
Skunk Island	42 G/14	49°50′	83°13′
Skunkitten Lake	31 E/8	45°17′	78°11′
Skunk Lake	31 F/11	45°13′	76°26′
Skunk Lake	31 E/7	45°28′	78°52′
Skunk Lake	41 H/9	45°42′	80°13′
Skunk Lake	31 L/6	46°29′	79°03′
Skunk Lake	41 J/10	46°41′	82°35′
Skunk Lake	41 I/16	46°55′	80°10′
Skunk Point	31 C/5	44°24′	77°53′
Skunk Pond	31 F/6	45°25′	77°25′
Skunk Portage	52 G/3	49°06′	91°01′
Skunk Rapids	42 F/5	49°20′	85°55′
Skunk River	42 F/15	49°48′	84°31′
Skye (Comm.-Aggl.)	31 G/7	45°24′	74°48′
Skye Island	41 H/1	45°08′	80°05′
Skye Island	41 H/8	45°15′	80°08′
Skye, Isle of	31 E/4	45°03′	79°33′
Skye's Reef	52 F/11	49°44′	93°05′
Sky Lake	41 A/14	44°48′	81°15′
Sky Lake	42 D/13	48°47′	87°50′
Sky Lake	42 F/11	49°40′	85°19′
Sky Lake	52 O/2	51°15′	90°38′
Skylark Creek	31 E/16	45°52′	78°07′
Skylark Lake	31 E/16	45°51′	78°10′
Skylark Rock	31 D/13	44°53′	79°53′
Skynner Lake	41 I/15	46°45′	80°51′
Skynner Lake	42 A/6	48°26′	81°19′
Slab Island	31 C/16	44°52′	76°05′
Slab Lake	42 A/10	48°33′	80°52′
Slabtown (Comm.-Aggl.)	40 P/11	43°35′	81°13′
Slabtown (Comm.-Aggl.)	31 F/11	45°42′	77°06′
Slack (Tp.-Canton)	42 G/1	49°01′	82°20′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Slack Creek	42 G/1	49°06'	82°05'
Slacks Bay	31 C/8	44°30'	76°02'
Slacks Point	31 C/9	44°34'	76°01'
Slade (Comm.-Aggl.)	41 A/4	44°13'	81°35'
Slade Lake	41 P/8	47°24'	80°10'
Slade Lake	43 D/2	52°03'	86°30'
Sladen (Tp.-Canton)	41 P/8	47°17'	80°20'
Sladen Lake	41 O/2	47°09'	82°46'
Slaght (Tp.-Canton)	52 G/14	49°50'	91°25'
S Lake	41 I/12	46°40'	81°52'
S Lake	52 F/13	49°53'	93°47'
Slant Creek	52 I/8	50°18'	88°24'
Slash Creek	42 B/4	48°06'	83°37'
Slash Lake	41 J/11	46°32'	83°21'
Slash Lake	42 B/4	48°03'	83°43'
Slate Bay	52 N/4	51°08'	93°53'
Slate Falls (Comm.-Aggl.)	31 F/3	45°11'	77°16'
Slate Falls (Loc.)	52 O/4	51°09'	91°34'
Slate Falls	31 F/3	45°14'	77°17'
Slate Falls - see-voir - Slate Rapids	41 J/6	46°20'	83°19'
Slate Falls	52 O/4	51°11'	91°36'
Slate Falls Mountain	31 F/3	45°13'	77°17'
Slate Harbour - see-voir - Copper Harbour	42 D/11	48°41'	87°02'
Slate Islands	42 D/10	48°40'	87°00'
Slate Islands	52 E/10	49°38'	94°31'
Slate Islands Provincial Park	42 D/10	48°40'	87°00'
Slate Lake	31 M/5	47°20'	79°46'
Slate Lake	52 B/3	48°15'	91°05'
Slate Lake	52 E/10	49°43'	94°54'
Slate Lake	42 L/4	50°08'	87°33'
Slate Lake	52 K/15	50°58'	92°33'
Slate Peninsula	52 N/4	51°06'	93°53'
Slater (Tp.-Canton)	41 N/2	47°11'	84°40'
Slate Rapids	41 J/6	46°20'	83°19'
Slater Falls	31 E/3	45°05'	79°09'
Slater Island - see-voir - Vein Island	42 D/13	48°47'	87°34'
Slate River	52 A/6	48°21'	89°24'
Slate River Valley (Comm.-Aggl.)	52 A/6	48°20'	89°28'
Slater Lake	31 F/3	45°11'	77°17'
Slater Lake	41 O/2	47°11'	82°55'
Slate Rock Lake	42 B/1	48°11'	82°21'
Slaughterhouse Lake	42 H/3	49°03'	81°00'
Slaughterhouse Lake	52 F/11	49°42'	93°21'
Slaughter Island	31 C/5	44°23'	77°51'
Slaughter Island	31 C/9	44°32'	76°03'
Slave Lake	31 C/10	44°34'	76°53'
Slave Lake	31 C/14	44°46'	77°13'
Sled Creek	41 I/7	46°19'	80°50'
Sled Lake	41 I/7	46°18'	80°52'
Sled Lake	41 O/12	47°32'	83°31'
Sleek Lake	42 C/8	48°22'	84°20'
Slee Lake	42 B/4	48°05'	83°46'
Sleeman (Comm.-Aggl.)	52 D/9	48°43'	94°26'
Sleeman Creek	52 D/9	48°42'	94°26'
Sleen Lake	52 J/11	50°36'	91°27'
Sleeper Lake	31 F/3	45°01'	77°29'
Sleeping Giant, The (Mountain-Montagne)	52 A/7	48°21'	88°24'
Sleeping Giant Wilderness Area	52 A/7	48°19'	88°56'
Sleeping Reefs	52 E/2	49°14'	94°44'
Sleep Lake	52 N/16	51°46'	92°15'
Sleepy Lake	41 J/15	46°50'	82°31'
Sleeth Island	41 H/1	45°15'	80°12'
Sleeths Bay	31 C/8	44°28'	76°23'
Sleet Lake	52 P/16	51°58'	88°20'
Sleet River	52 P/16	51°59'	88°17'
Sleigh Creek	52 B/7	48°22'	90°40'
Sleigh Lake	52 B/7	48°26'	90°40'
Sleigh Lake	52 E/16	49°58'	94°01'
Sleith Lake - see-voir - Hand Lake	42 C/1	48°10'	84°04'
Slender Lake	52 F/4	49°03'	93°43'
Slessor Lake	42 L/16	50°52'	86°06'
Sleswick (Comm.-Aggl.)	30 M/13	43°55'	79°56'
Slide Island	31 F/8	45°28'	76°14'
Slide Lake	31 C/9	44°31'	76°29'
Slide Lake - see-voir - Mirror Lake	31 E/4	45°13'	79°42'
Slide Lake	41 I/14	46°53'	81°05'
Slievert (Tp.-Canton)	41 J/14	46°46'	83°01'
Slievert Lake	41 N/10	47°35'	84°51'
Sligo (Comm.-Aggl.)	30 M/13	43°49'	79°58'
Sligo Hill	30 M/13	43°48'	79°55'
Slim Bay	31 C/9	44°31'	76°02'
Slim Creek	42 A/10	48°44'	80°57'
Slim Island	31 B/5	44°24'	75°52'
Slim Jim Lake	42 F/12	49°39'	85°45'
Slim Lake	31 E/7	45°28'	78°54'
Slim Lake	41 I/6	46°15'	81°10'
Slim Lake	31 M/4	47°15'	79°41'
Slim Lake	41 P/10	47°35'	80°57'
Slim Lake	41 O/13	47°48'	83°57'
Slim Lake	42 B/1	48°04'	82°07'
Slim Lake	42 A/2	48°13'	80°32'
Slim Lake	52 B/11	48°42'	91°14'
Slim Lake	52 B/13	48°58'	91°52'
Slim Lake	42 F/4	49°09'	85°50'
Slim Lake	42 F/10	49°34'	84°41'
Slim Lake	52 E/16	49°52'	94°24'
Slim Lake	42 L/4	50°06'	87°53'
Slingshot Creek	42 E/1	49°11'	86°06'
Slingshot Lake	42 F/5	49°16'	86°00'
Slink Lake	42 B/1	48°03'	82°14'
Slip Bay	41 H/9	45°41'	80°02'
Slipknot Lake	42 F/6	49°17'	85°07'
Slipper Creek	31 E/7	45°18'	78°41'
Slipper Creek	41 O/14	47°49'	83°14'
Slipper Island	52 A/3	48°08'	89°14'
Slipper Lake	31 E/7	45°17'	78°42'
Slipper Lake	41 J/7	46°22'	82°41'
Slipper Lake - see-voir - Mink Lake	41 J/7	46°22'	82°43'
Slipper Lake	41 O/14	47°50'	83°15'
Slipper Lake	41 P/14	47°55'	81°04'
Slipper Lake	52 H/8	49°17'	88°13'
Slit Lake	41 I/12	46°44'	81°34'
Sliver Lake	41 O/5	47°24'	83°37'
Sliver Lake	52 I/3	50°13'	89°25'
Slivert Lake	41 O/12	47°31'	83°43'
Sloan Bank	52 A/7	48°23'	88°33'
Sloane Point	31 D/13	44°49'	79°56'
Sloan Island	41 H/8	45°15'	80°09'
Sloan Lake	31 K/4	46°01'	77°42'
Sloan Lake - see-voir - Sloans Lake	42 B/2	48°11'	82°33'
Sloans Creek	42 B/2	48°11'	82°34'
Sloan's Island	41 I/10	46°44'	80°32'
Sloans Lake	42 B/2	48°11'	82°33'
Slocombe Lake	31 E/6	45°18'	79°20'
Slocum Island	31 E/5	45°17'	79°54'
Sloe Lake	41 P/3	47°01'	81°15'
Sloma Drain	30 M/3	43°14'	79°07'
Sloman Chute	31 L/3	46°02'	79°26'
Sloman Lake - see-voir - Duck Lake	31 L/4	46°05'	79°32'
Sloop Island	41 H/8	45°19'	80°03'
Slop Lake	52 H/2	49°06'	88°48'
Sloppy Bay	41 O/1	47°13'	82°10'
Sloth Lake	41 O/13	47°59'	83°32'
Sloth Lake	42 L/8	50°21'	86°19'
Slot Lake	31 E/16	45°46'	78°20'
Slot Lake	52 B/15	48°54'	90°45'
Slough Lake	52 F/16	49°58'	92°10'
Slough of Despond (Lake-Lac)	41 A/15	44°46'	80°58'
Sludge Bay	31 E/16	45°46'	78°21'
Sludge Lake - see-voir - Cedar Lake	31 D/15	44°48'	78°47'
Slug Lake	52 G/1	49°12'	90°14'
Sluiceway, The (Lake-Lac)	41 I/15	46°53'	80°45'
Slush Lake	31 E/13	45°53'	79°42'
Slush Lake	52 B/7	48°24'	90°42'
Slush Lake	52 B/13	48°50'	91°32'
Slush Lake	42 E/5	49°20'	87°56'
Slush Lake	52 E/16	49°52'	94°02'
Slush Lakes - see-voir - Slush Lake	31 E/13	45°53'	79°42'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Sly Boots (Rock-Roche)	41 H/14	45°56'	81°15'
Slyboots Rock	42 D/10	48°43'	86°32'
Sly Creek	52 C/9	48°31'	92°03'
Sly Lake	31 E/7	45°28'	78°54'
Sly Lake	42 A/5	48°18'	81°48'
Sly Lake	52 C/9	48°31'	92°04'
Sly Lake	42 L/9	50°44'	86°28'
Sly Rock	31 C/16	44°54'	76°01'
Sly Rock	52 A/3	48°10'	89°14'
Smades Creek	31 B/12	44°40'	75°34'
Smail Lake	41 J/8	46°17'	82°23'
Smaj Lake	52 J/10	50°44'	90°50'
Small Axe Lake	53 G/5	53°25'	91°31'
Small Beaver Rapids	42 G/6	49°27'	83°22'
Small Bluff Island - see-voir - Little Bluff Island	31 B/12	44°32'	75°59'
Smallboy Lake	42 B/5	48°16'	83°53'
Small Clear Lake	31 C/10	44°39'	76°55'
Smallett, Mount	32 D/12	48°36'	79°47'
Small Fish Island	53 G/5	53°25'	91°45'
Small Island Lake	41 J/13	46°56'	83°34'
Small Island Lake	41 P/8	47°27'	80°05'
Small Lake	31 E/7	45°27'	78°45'
Small Lake	41 P/1	47°11'	80°16'
Small Lake	41 O/12	47°36'	83°30'
Small Lake	52 B/15	48°47'	90°52'
Small Lake	52 G/16	49°46'	90°26'
Small Lake Harbour	42 D/14	48°45'	87°28'
Small Pike Lake	42 G/3	49°11'	83°28'
Smallpox Lake	31 L/4	46°07'	79°52'
Smalls Lake	31 F/5	45°23'	77°33'
Smally Lake	52 B/7	48°19'	90°58'
Smart Lake	52 H/5	49°28'	89°58'
**Smeaton Creek*	30 M/3	43°09'	79°03'
Smellie (Tp.-Canton)	52 F/13	49°56'	93°33'
Smellie Creek	52 F/14	49°58'	93°27'
Smellie Lake	52 F/14	49°57'	93°29'
Smeltzers Hill	31 F/5	45°20'	77°32'
Smile Lake	42 E/7	49°28'	86°58'
Smiley Lake	52 A/14	48°58'	89°17'
Smilsky (Tp.-Canton)	41 N/2	47°10'	84°32'
Smirch Lake	52 F/1	49°13'	92°05'
Smith (Tp.M.-M. de c.)	31 D/8	44°24'	78°19'
Smith (Tp.-Canton)	31 D/8	44°25'	78°20'
Smith Bay	30 N/14	44°00'	77°00'
Smith Bay - see-voir - Quinns Bay	31 C/8	44°16'	76°17'
Smith Bay - see-voir - Smiths Bay	31 C/9	44°33'	76°15'
Smith Bay	31 E/4	45°13'	79°47'
Smith Bay - see-voir - Carling Bay	41 H/8	45°24'	80°10'
Smith Bay	41 H/13	45°49'	81°38'
Smith Bay	41 G/15	45°54'	82°31'
Smith Bay	31 E/13	45°56'	79°50'
Smith Bay - see-voir - Otter Bay	41 H/15	45°56'	80°50'
Smith Bay	41 H/16	45°57'	80°14'
Smith Bay	41 I/2	46°04'	80°47'
Smith Bay	52 H/1	49°06'	88°17'
Smith, Cape	41 H/13	45°48'	81°35'
Smith Corner (Comm.-Aggl.) - see-voir - Smith's Corners	40 P/1	43°02'	80°12'
Smith Creek	40 P/10	43°31'	80°51'
Smith Creek	31 E/14	45°50'	79°10'
Smith Creek	41 P/7	47°23'	80°42'
Smith Creek	31 M/13	47°59'	79°59'
Smith Creek	42 H/3	49°09'	81°15'
Smith Creek	42 G/16	49°51'	82°01'
Smith Creek	42 L/1	50°08'	86°09'
Smithdale (Comm.-Aggl.)	41 A/8	44°21'	80°09'
Smithfield (Comm.-Aggl.)	31 C/4	44°04'	77°41'
Smithfield Creek	31 C/4	44°02'	77°40'
Smith Island	31 B/12	44°34'	75°42'
Smith Island	31 L/3	46°12'	79°25'
Smith Island	41 J/2	46°12'	82°39'
Smith Island	52 E/8	49°27'	94°14'
Smith-Jamieson Drain	31 G/7	45°25'	74°30'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Smith Lake - see-voir - Thedford Marsh	40 P/4	43°14'	81°49'
Smith Lake	31 C/15	44°50'	76°45'
Smith Lake	31 F/4	45°02'	77°34'
Smith Lake	31 F/3	45°03'	77°22'
Smith Lake - see-voir - West Smith Lake	31 E/9	45°34'	78°17'
Smith Lake	41 H/16	45°56'	80°14'
Smith Lake	31 F/13	45°58'	77°40'
Smith Lake	31 K/4	46°11'	77°53'
Smith Lake	41 J/1	46°13'	82°20'
Smith Lake	31 L/7	46°16'	78°56'
Smith Lake	41 J/12	46°38'	83°46'
Smith Lake	31 L/13	46°47'	79°57'
Smith Lake	41 I/14	46°56'	81°05'
Smith Lake	41 P/7	47°23'	80°46'
Smith Lake	32 D/4	48°01'	79°59'
Smith Lake	42 A/6	48°24'	81°21'
Smith Lake	52 B/16	48°52'	90°14'
Smith Lake	52 B/14	48°52'	91°26'
Smith Lake	42 G/7	49°29'	82°44'
Smith Lake	52 G/11	49°42'	91°08'
Smith Lake	42 H/13	49°54'	82°00'
Smith, Loch	52 B/9	48°37'	90°22'
Smith Point	41 G/14	45°51'	83°21'
Smith Point - see-voir - Station Point	41 G/14	45°52'	83°29'
Smith Rock	41 H/5	45°25'	81°48'
Smiths Bay	31 C/9	44°33'	76°15'
Smith's Bay	31 D/11	44°36'	79°23'
Smiths Bay	31 C/15	44°57'	76°38'
Smiths Bay	31 F/11	45°36'	77°07'
Smiths Bay	31 F/12	45°40'	77°31'
Smith's Bay	52 F/11	49°42'	93°20'
Smith's Corners (Comm.-Aggl.)	40 P/1	43°02'	80°12'
Smiths Creek	31 C/3	44°06'	77°10'
Smiths Creek	31 F/7	45°28'	76°42'
**Smiths Falls (Comm.-Aggl.)*	40 I/12	42°43'	81°57'
Smith's Falls (Sep.Town-Ville aut.) - see-voir - Smiths Falls	31 C/16	44°54'	76°01'
Smiths Falls (Sep.Town-Ville aut.)	31 C/16	44°54'	76°01'
**Smiths Ferry*	31 G/7	45°27'	75°00'
Smiths Hill	31 C/15	44°58'	76°59'
Smith Shoal	41 K/8	46°16'	84°02'
Smith's Island	31 D/13	44°55'	79°51'
Smiths Island	41 H/1	45°09'	80°04'
Smith's Island	41 I/2	46°01'	80°48'
Smiths Island	52 C/15	48°45'	92°58'
Smiths Lake	31 F/2	45°13'	76°44'
Smiths Lake	31 F/10	45°34'	76°45'
Smith's Lake	31 L/7	46°24'	78°49'
Smith's Landing (Loc.)	31 L/7	46°25'	78°48'
Smiths Mill Pond	40 P/1	43°01'	80°19'
Smithson Lake	53 A/6	52°29'	89°10'
Smith's Point	52 C/11	48°41'	93°10'
Smiths Shanty Hill	31 F/11	45°42'	77°25'
**Smithurst (Comm.-Aggl.)*	40 P/15	43°58'	80°56'
Smithville (Comm.-Aggl.)	30 M/4	43°06'	79°33'
Smith (Wardrope P.O.-B. de p.) (Ste.-Gare) - see-voir - Ghost River	52 J/3	50°10'	91°27'
Smithy Lake	42 C/7	48°20'	84°33'
Smock Lake	52 G/13	49°55'	91°34'
Smoke Bay	52 F/3	49°03'	93°21'
Smokefox Lake	41 I/13	46°51'	81°39'
Smokehouse Channel	41 A/11	44°43'	81°17'
Smokehouse Island	41 A/11	44°44'	81°18'
Smokehouse Island	52 E/8	49°16'	94°19'
Smoke Lake	31 E/10	45°31'	78°41'
Smoke Lake	41 I/13	46°52'	81°37'
Smoke Lake	42 F/5	49°15'	85°57'
Smoke Point	31 C/4	44°01'	77°35'
Smoke Point	52 H/10	49°33'	88°32'
Smoke River - see-voir - Smoky River	31 L/5	46°26'	79°50'
Smokey Head	41 H/3	45°04'	81°15'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Smokey Head/White Bluff Provincial Nature Reserve	41 H/3	45°04′	81°16′
Smokey Lake	41 J/6	46°23′	83°10′
Smokey Lake	42 F/2	49°00′	84°46′
Smoky Bay	42 B/13	48°53′	83°52′
Smoky Creek	40 P/15	43°51′	80°42′
Smoky Creek	41 H/16	45°53′	80°13′
Smoky Creek	42 B/13	48°53′	83°52′
Smoky Falls (Comm.-Aggl.)	42 J/1	50°04′	82°10′
Smoky Falls	42 J/1	50°04′	82°10′
Smoky Head - see-voir - Smokey Head	41 H/3	45°04′	81°15′
Smoky Hollow	40 P/15	43°54′	80°39′
Smoky Hollow Lake	41 G/9	45°38′	82°04′
Smoky Lake	41 H/16	45°51′	80°15′
Smoky Lake	31 L/11	46°33′	79°14′
Smoky Lake	41 J/14	46°47′	83°08′
Smoky Lake	42 C/14	48°55′	85°20′
Smoky Point	41 N/15	47°53′	84°53′
Smoky River	31 L/5	46°26′	79°50′
Smollett, Mount	32 D/12	48°36′	79°47′
Smooth Island	31 D/13	44°54′	79°55′
Smooth Island	41 H/1	45°07′	80°07′
Smooth Rock (Ry.Pt.-P.F.)	42 H/4	49°14′	81°37′
Smooth Rock	41 H/14	45°55′	81°19′
Smooth Rock Falls (Town-Ville)	42 H/5	49°17′	81°38′
Smoothrock Falls	42 H/5	49°17′	81°38′
Smoothrock Island	41 I/16	46°55′	80°07′
Smoothrock Lake	52 I/11	50°30′	89°30′
Smoothrock Point	52 H/16	49°59′	88°14′
Smooth Town (Comm.-Aggl.)	40 P/1	43°02′	80°04′
Smoothwater Lake	41 P/7	47°24′	80°41′
Smoulder Lake	52 F/3	49°02′	93°22′
Smudge Creek	31 D/15	44°47′	78°58′
Smudge Lake	31 D/15	44°49′	78°58′
Smudge Lake	52 B/12	48°39′	91°41′
Smugglers Cove	31 B/5	44°22′	75°59′
Smugglers Cove	52 E/9	49°40′	94°27′
Smugglers Hill	31 F/10	45°32′	76°37′
Smuts (Tp.-Canton)	41 O/8	47°27′	82°01′
Smuts Creek	41 P/5	47°26′	81°52′
Smuts Lake	41 P/5	47°25′	81°59′
Smye (Tp.-Canton)	52 J/8	50°22′	90°21′
Smye Creek	52 J/8	50°25′	90°12′
Smye Lake	52 J/8	50°22′	90°22′
Smylie Lake	41 P/14	47°55′	81°18′
Smyth (Tp.-Canton)	41 P/16	47°49′	80°20′
Smyth Creek	31 E/14	45°52′	79°16′
Smyth Lake	31 E/14	45°57′	79°15′
Snafu Lake	41 J/7	46°27′	82°58′
Snaggy Channel	31 D/9	44°34′	78°03′
Snag Lake	52 G/13	49°54′	91°31′
Snail Lake	52 E/15	49°54′	94°55′
Snail Lake	52 K/14	50°52′	93°23′
Snair Lake	52 J/4	50°05′	92°00′
Snake Arm Bay	42 B/5	48°23′	83°32′
Snake Bank	41 H/8	45°20′	80°22′
Snake Bay	52 E/8	49°21′	94°01′
Snake Bay	52 F/8	49°25′	92°25′
Snake Channel	41 I/3	46°13′	81°20′
Snake Creek	41 A/6	44°20′	81°24′
Snake Creek	31 F/3	45°14′	77°23′
*Snake Creek	52 I/9	50°39′	88°20′
Snake Falls (Comm.-Aggl.)	52 K/14	50°50′	93°28′
Snake Falls	52 C/8	48°23′	92°10′
Snake Falls	52 B/6	48°27′	91°22′
Snake Falls	42 D/14	48°52′	87°15′
Snake Falls	52 K/14	50°48′	93°28′
Snake Falls	52 P/10	51°30′	88°53′
Snake Island	30 M/11	43°37′	79°22′
Snake Island	31 C/3	44°09′	77°20′
Snake Island	31 C/2	44°11′	76°33′
Snake Island	31 D/6	44°19′	79°29′
Snake Island	31 C/8	44°21′	76°04′
Snake Island	31 D/8	44°29′	78°22′
Snake Island	31 C/8	44°30′	76°22′
Snake Island	41 A/9	44°30′	80°00′
Snake Island	31 B/12	44°33′	75°43′
Snake Island	31 C/9	44°33′	76°20′
Snake Island	31 D/9	44°34′	78°26′
Snake Island	31 C/9	44°37′	76°23′
Snake Island	31 C/9	44°41′	76°19′
Snake Island	31 D/13	44°48′	79°51′
Snake Island	31 D/14	44°49′	79°24′
Snake Island	31 C/14	44°54′	77°09′
Snake Island	31 E/6	45°20′	79°10′
Snake Island	41 H/8	45°20′	80°21′
Snake Island	41 H/5	45°20′	81°37′
Snake Island	41 H/13	45°55′	81°53′
Snake Island	41 I/8	46°19′	80°01′
Snake Island	41 P/1	47°01′	80°05′
Snake Island	31 M/5	47°23′	79°52′
Snake Island	52 B/13	48°54′	91°36′
Snake Island	52 D/15	48°59′	94°32′
Snake Island	52 I/2	50°01′	88°43′
Snake Island	42 N/8	51°15′	84°09′
Snake Island Bank	31 C/2	44°11′	76°32′
Snake Island Bank	41 H/5	45°21′	81°39′
Snake Island Lake	31 M/4	47°04′	79°46′
Snake Islands	52 H/15	49°46′	88°55′
Snake Lake	31 C/6	44°27′	77°27′
Snake Lake	31 F/2	45°07′	76°34′
Snake Lake	31 F/3	45°07′	77°04′
Snake Lake	31 F/2	45°08′	76°57′
Snake Lake	31 F/2	45°15′	76°47′
Snake Lake	31 E/12	45°35′	79°57′
Snake Lake	42 C/11	48°43′	85°00′
Snake Lake	42 G/5	49°27′	83°55′
Snake Lake	52 I/5	50°23′	89°54′
Snake Lake Mountain	31 F/2	45°07′	76°34′
Snake Lakes	31 D/15	44°54′	78°54′
Snake Point	41 P/8	47°19′	80°10′
Snake Point	52 H/15	49°46′	88°56′
Snake Portage	52 G/2	49°09′	90°59′
Snake Rapids	31 F/3	45°14′	77°20′
Snake River (Ry.Pt.-P.F.)	31 F/10	45°41′	76°57′
Snake River	31 F/10	45°42′	76°56′
Snake River	41 P/4	47°10′	81°54′
Snake River Marsh	31 F/10	45°40′	76°58′
Snake Rocks	31 D/6	44°19′	79°28′
Snakeskin Creek	41 H/9	45°39′	80°02′
Snakeskin Creek - see-voir - De Bois Creek	31 E/12	45°40′	79°59′
Snakeskin Lake	41 H/9	45°38′	80°01′
Snakeweed Lake	52 N/2	51°00′	93°00′
Snap Rock	41 H/10	45°38′	80°33′
Snapshot Lake - see-voir - Big Trout Lake	41 J/8	46°19′	82°16′
Snare Bay	31 M/4	47°13′	79°57′
Snare Bay	52 F/3	49°07′	93°10′
Snare Creek	31 M/4	47°10′	79°50′
Snare Creek	42 E/5	49°26′	87°45′
Snare Lake	41 J/12	46°34′	83°41′
Snare Lake	31 M/4	47°13′	79°55′
Snare Lake	42 H/8	49°24′	80°06′
Snare Lake	42 E/5	49°27′	87°47′
S Narrows	41 H/16	45°55′	80°15′
Sneak Channel	41 H/9	45°42′	80°01′
Snedden (Ry.Pt.-P.F.)	31 F/8	45°16′	76°14′
Snedden Lake	42 M/11	51°34′	87°14′
Snelgrove (Comm.-Aggl.)	30 M/12	43°44′	79°49′
Snelgrove Brook - see-voir - Miller Creek	31 D/8	44°27′	78°16′
Snelgrove Lake	52 O/4	51°07′	91°48′
Snell Lake	52 H/8	49°21′	88°28′
Snetsinger Island	31 G/2	45°01′	74°54′
Snib Lake	52 N/4	51°00′	93°53′
Snider (Comm.-Aggl.)	30 M/12	43°31′	79°43′
Snider (Tp.-Canton)	41 I/6	46°30′	81°07′
Snider Island	41 J/2	46°12′	82°39′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Snider Lake	41 I/11	46°41′	81°09′
Snider Point	30 N/13	43°58′	77°32′
Snipe Creek	52 G/8	49°20′	90°17′
Snipe Lake	31 E/16	46°00′	78°16′
Snipe Lake	41 N/10	47°34′	84°45′
Snipe Lake	52 B/12	48°31′	91°54′
Snipe Lake	52 A/14	48°54′	89°17′
Snipe Lake	52 G/8	49°17′	90°28′
Snively Lake	53 K/9	54°40′	92°20′
Snodgrass Lake	52 B/10	48°32′	90°43′
Snook Lake	52 L/2	50°12′	94°41′
Snooks Lake	40 J/10	42°30′	82°33′
Snooky Point	31 D/9	44°35′	78°02′
Snoopy Lake	42 E/9	49°44′	86°08′
Snow (Tp.-Canton)	41 J/13	46°51′	83°31′
Snowball (Comm.-Aggl.)	30 M/13	43°59′	79°31′
Snowball Creek	52 B/14	48°46′	91°24′
Snowball Lake	52 B/14	48°47′	91°27′
Snowball Lake	42 C/13	48°58′	85°59′
Snowberry Lake	42 E/15	49°53′	86°48′
Snowbird Lake - see-voir - South Snowbird Lake	31 E/10	45°34′	78°46′
Snowbird Lake	31 E/15	45°52′	78°46′
Snowbird Lake	41 J/11	46°37′	83°07′
Snowbird Lake	41 O/12	47°33′	83°32′
Snowbird Lake	52 J/7	50°25′	90°33′
Snowdon (Tp.M.-M. de c.)	31 D/15	44°52′	78°36′
Snowdon (Tp.-Canton)	31 D/15	44°58′	78°39′
Snowdons Corners (Comm.-Aggl.)	31 B/13	44°51′	75°45′
Snowdrift Lake	52 P/10	51°32′	88°58′
Snowfall Lake	52 F/10	49°34′	92°41′
Snowflake Lake	42 F/11	49°31′	85°27′
Snowflake Lake	52 P/11	51°32′	89°01′
Snow Island	40 I/9	42°35′	80°15′
Snow Island	41 H/1	45°09′	80°07′
Snow Lake	31 C/13	44°51′	77°53′
Snow Lake	31 E/7	45°25′	78°49′
Snow Lake - see-voir - White's Lake	41 G/9	45°41′	82°02′
Snow Lake	31 L/1	46°08′	78°13′
Snow Lake	52 B/5	48°27′	91°52′
Snow Lake	52 B/13	48°50′	91°33′
Snow Lake	52 E/9	49°39′	94°03′
Snow Road Station (Comm.-Aggl.)	31 C/15	44°57′	76°41′
Snows Creek	30 M/12	43°41′	79°58′
Snowshoe Bay	31 E/4	45°10′	79°35′
Snowshoe Bay	52 E/11	49°36′	95°09′
Snowshoe Creek	41 J/11	46°33′	83°27′
Snowshoe Flats	41 J/11	46°33′	83°25′
Snowshoe Lake	31 F/2	45°08′	76°56′
Snowshoe Lake	31 E/10	45°34′	78°48′
Snowshoe Lake	31 E/11	45°35′	79°02′
Snowshoe Lake	41 H/9	45°44′	80°11′
Snowshoe Lake	31 E/13	45°48′	79°49′
Snowshoe Lake	31 L/13	46°59′	79°54′
Snowshoe Lake	52 I/2	50°04′	88°54′
Snowshoe Lake	52 L/11	50°34′	95°07′
Snowshoe Lake, Champ de manoeuvre (C.M.F.C.-C.F.T.A.)	52 L/11	50°35′	95°06′
Snowshoe Lake Training Area (C.F.T.A.-C.M.F.C.)	52 L/11	50°35′	95°06′
Snowshoe Portage	52 K/13	50°54′	93°31′
Snowshoe Rapids	31 E/15	45°54′	78°34′
Snowstorm Lake	52 G/12	49°37′	91°43′
Snowtrail Lake	41 P/15	47°46′	80°32′
Snowville (Comm.-Aggl.)	41 G/9	45°40′	82°03′
Snubbin Point	31 E/4	45°06′	79°33′
Snub Rock	31 D/14	44°56′	79°23′
Snug Cove	41 J/1	46°01′	82°16′
Snug Harbour (Comm.-Aggl.)	31 D/7	44°25′	78°44′
Snug Harbour (Comm.-Aggl.)	41 H/8	45°22′	80°18′
Snug Harbour	30 M/11	43°37′	79°22′
Snug Harbour	31 E/4	45°14′	79°39′
Snug Harbour	41 H/8	45°22′	80°18′
Snug Harbour	41 H/13	45°57′	81°39′
Snug Haven (Comm.-Aggl.)	41 H/8	45°22′	80°18′
Snug Haven (Harbour-Havre)	41 H/8	45°22′	80°18′
Snug Island	41 H/8	45°23′	80°19′
Snyder (Comm.-Aggl.)	30 L/14	42°58′	79°03′
Snyder Bay	31 C/14	44°53′	77°11′
Snyder Lake	41 O/4	47°13′	83°58′
Snyder Lake	41 N/7	47°25′	84°32′
Snyder Lake	52 K/1	50°03′	92°04′
Soaf Island	31 C/9	44°31′	76°01′
Soaking Lake	31 E/8	45°20′	78°07′
Soap Lake	31 D/10	44°42′	78°46′
Soapstone Point	52 F/10	49°43′	92°38′
Sobel Lake	52 N/3	51°01′	93°25′
Sobeski Lake	52 N/6	51°20′	93°21′
Sobie Lake	31 L/3	46°07′	79°04′
Socket Creek	42 G/10	49°42′	82°36′
Socket Creek	52 J/13	50°45′	91°49′
Socket Lake	42 G/10	49°41′	82°38′
Socket Lake	52 J/13	50°47′	91°48′
Sockeye Rock	31 D/9	44°34′	78°04′
Sock Lake	42 H/8	49°28′	80°19′
Soderston Creek	42 C/7	48°19′	84°40′
Sodom (Comm.-Aggl.) - see-voir - Haltonville	40 P/9	43°32′	80°02′
Soho Lake	52 B/12	48°39′	91°45′
Solace Creek	41 P/2	47°08′	80°38′
Solace Lake	41 P/2	47°11′	80°42′
Solann Lake	42 E/1	49°12′	86°14′
Solar Lake	41 J/12	46°36′	83°48′
Solar Lake	42 E/5	49°18′	87°54′
Soldier Hill	42 C/5	48°23′	85°45′
Soldier Lake	31 K/4	46°07′	77°55′
Soldiers Portage	52 C/7	48°28′	92°35′
Sole Lake	42 C/11	48°40′	85°23′
Solid Wood Portage	52 K/1	50°11′	92°12′
Solina (Comm.-Aggl.)	30 M/15	43°58′	78°47′
Solitaire Creek	31 L/2	46°01′	78°41′
Solitaire Lake	31 E/6	45°23′	79°01′
Solitaire Lake	31 L/2	46°01′	78°41′
Solitaire Lake	41 N/9	47°40′	84°26′
Solitary Lake	52 L/9	50°31′	94°15′
Solitary Rock	41 H/15	45°51′	80°48′
Solitude Lake	52 J/10	50°36′	90°32′
Sollas Lake	42 L/6	50°24′	87°26′
Sollman Creek	31 E/11	45°42′	79°27′
Sollman Lake - see-voir - Horn Lake	31 E/11	45°40′	79°30′
Sollows Lake	52 I/14	50°59′	89°13′
**Solmes Island*	31 C/3	44°10′	77°07′
Solmesville (Comm.-Aggl.)	31 C/3	44°09′	77°07′
Solo Lake	41 P/3	47°07′	81°17′
Solo Lake	52 H/11	49°43′	89°13′
Solomon Bay - see-voir - Solomons Bay	41 H/14	45°58′	81°17′
Solomon Creek	42 G/10	49°32′	82°38′
Solomon Island - see-voir - Solomons Island	41 H/14	45°58′	81°22′
Solomon Lake	41 I/3	46°02′	81°28′
Solomon Lake	42 G/7	49°25′	82°43′
Solomon Point	41 J/1	46°09′	82°09′
Solomon Rock	41 H/8	45°25′	80°29′
Solomons Bay	41 H/14	45°58′	81°17′
Solomons Island	41 H/14	45°58′	81°22′
Solong Lake	42 C/13	48°49′	85°46′
Solon Lake	52 G/3	49°03′	91°18′
Solski (Tp.-Canton)	41 I/12	46°41′	81°53′
Solwell Lakes	31 E/13	45°59′	79°45′
Soma Lake	52 F/14	49°53′	93°12′
Sombra (Tp.M.-M. de c.)	40 J/9	42°41′	82°21′
Sombra (Tp.-Canton)	40 J/9	42°42′	82°22′
Sombra (Comm.-Aggl.)	40 J/9	42°43′	82°29′
Sombrero Island	31 E/4	45°01′	79°51′
Somerset Island	41 H/1	45°09′	80°06′
Somers Lake	43 D/3	52°06′	87°30′
Somerville (Tp.M.-M. de c.)	31 D/10	44°41′	78°44′
Somerville (Tp.-Canton)	31 D/10	44°42′	78°43′
Somerville Cove	31 C/9	44°34′	76°02′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Somerville Island	31 L/4	46°11′	79°33′
Somerville Lake	52 E/14	49°51′	95°03′
Somme (Tp.-Canton)	41 P/12	47°43′	81°56′
Somme Lake	41 P/12	47°40′	81°58′
Somme River	41 P/12	47°40′	81°55′
Sommers Lake	41 N/10	47°39′	84°59′
Sommers Point	52 B/11	48°40′	91°12′
Sommerville Lake	42 H/3	49°05′	81°13′
Songean Creek	31 E/16	45°56′	78°21′
Songean Lake	31 E/16	45°55′	78°20′
Songis (Comm.-Aggl.)	31 L/6	46°22′	79°12′
Sonia Lake	31 E/9	45°34′	78°09′
Sonny Creek	41 N/8	47°19′	84°16′
Sonny Lake	41 P/8	47°23′	80°00′
Sonny Lake	41 N/8	47°26′	84°19′
Sonora Lake	31 L/14	46°56′	79°29′
Sonya (Comm.-Aggl.)	31 D/2	44°14′	78°57′
Sootheran Lake	41 O/14	47°46′	83°21′
Soot Lake	41 P/11	47°35′	81°00′
Sopachigadeo Creek	42 I/10	50°37′	80°34′
Sopachigadeo Lake	42 I/10	50°32′	80°37′
Soper (Tp.-Canton)	52 A/12	48°43′	89°49′
Soper Creek	30 M/15	43°53′	78°40′
Soperton (Comm.-Aggl.)	31 C/9	44°36′	76°04′
Soperton Station (Sta.-Gare)	31 C/9	44°36′	76°04′
Sopher's Landing (Comm.-Aggl.)	31 D/14	44°51′	79°24′
Sophia Ledge	41 A/9	44°32′	80°17′
Sophia Rock	41 H/10	45°43′	80°41′
Sophiasburgh (Tp.-Canton)	31 C/3	44°05′	77°13′
Sophiasburgh (Tp.M.-M. de c.)	31 C/3	44°05′	77°13′
Sor Creek	52 O/12	51°33′	91°32′
Sorel Lake	52 I/15	50°48′	88°51′
Sorenson Lake	41 J/12	46°34′	83°34′
Soretooth Lake	41 O/13	47°57′	83°57′
Sor Lake	52 O/12	51°33′	91°32′
Sorley Lake	41 J/8	46°28′	82°29′
Sorochuk Lake	52 G/11	49°37′	91°12′
Sorrel Lake	31 E/15	45°46′	78°46′
Sorrell Lake	52 A/13	48°55′	89°59′
Sothman (Tp.-Canton)	41 P/14	47°54′	81°19′
Sothman Creek	41 P/14	47°53′	81°13′
Sothman Lake	41 P/14	47°54′	81°16′
Soucie Creek	32 E/12	49°36′	79°59′
Soucie Lake	41 I/12	46°41′	81°37′
Soucie Lake	42 H/9	49°34′	80°02′
Souci Lake	41 P/16	47°55′	80°28′
Sou Lake	41 N/8	47°19′	84°27′
Soule Lake	41 O/1	47°13′	82°06′
Soules Bay	52 O/1	5[illegible]°03′	90°26′
Souliere Lake	42 C/8	48°15′	84°12′
Soulier Lake	42 C/6	48°22′	85°20′
Souloup Lake	42 C/7	48°19′	84°43′
Sound Creek	42 L/5	50°16′	87°52′
Sounding Cove - see-voir - Honora Bay	41 G/16	45°53′	82°07′
Soup Harbour	30 N/14	43°51′	77°11′
Source Lake	31 E/10	45°33′	78°39′
Source Lake	52 E/16	49°49′	94°09′
Sour Creek	42 E/4	49°11′	87°55′
Sourdough Lake	32 D/4	48°10′	79°43′
Sourdough Rapids	43 E/13	53°50′	87°48′
Sour Island	52 A/10	48°33′	88°50′
Sour Lake	42 E/4	49°12′	87°55′
Sour Spring (Loc.)	40 P/1	43°03′	80°11′
Sour Spring Creek	40 P/1	43°03′	80°09′
Souter Creek	52 I/14	51°00′	89°02′
Souter Lake	42 F/10	49°35′	84°35′
Souter Lake	52 I/14	50°54′	89°05′
South Algona (Tp.M.-M. de c.)	31 F/11	45°30′	77°17′
South Algona (Tp.-Canton) - see-voir - Algona	31 F/6	45°31′	77°17′
South Allely Lake	52 G/9	49°34′	90°23′
Southam (Comm.-Aggl.)	30 M/4	43°14′	79°52′
Southampton (Town-Ville)	41 A/6	44°29′	81°23′
Southams Point	31 C/9	44°43′	76°11′
South Anson Lake - see-voir - Rainy Lake	31 D/15	44°56′	78°54′
South Anvil Lake - see-voir - Mystery Lake	41 O/4	47°03′	83°32′
South Arden Lake	41 P/5	47°20′	81°54′
South Arm	31 E/9	45°40′	78°22′
South Arm	41 I/16	46°53′	80°04′
South Arm	41 P/12	47°34′	81°56′
South Arm	42 A/1	48°11′	80°05′
South Arm	52 B/2	48°13′	90°46′
South Arm	52 J/7	50°23′	90°32′
South Arm	52 N/12	51°43′	93°42′
South Augusta (Comm.-Aggl.)	31 B/12	44°39′	75°39′
South Aylen River	32 D/13	48°54′	79°44′
South Bank	41 J/4	46°10′	83°46′
South Basin	41 A/10	44°35′	80°56′
South Basin	31 D/13	44°48′	79°56′
South Bay (Comm.-Aggl.)	30 N/14	43°55′	77°02′
South Bay (Comm.-Aggl.)	31 D/13	44°52′	79°45′
South Bay (Comm.-Aggl.)	52 N/2	51°06′	92°40′
South Bay	40 G/10	41°44′	82°39′
South Bay	40 I/9	42°38′	80°20′
South Bay	30 N/14	43°55′	77°02′
South Bay	31 C/9	44°31′	76°27′
South Bay	31 D/10	44°32′	78°52′
South Bay	31 D/9	44°34′	78°01′
South Bay	31 C/13	44°47′	77°59′
South Bay	41 A/16	44°47′	80°09′
South Bay	31 D/13	44°52′	79°46′
South Bay	31 D/14	44°58′	79°22′
South Bay	31 E/7	45°28′	78°38′
South Bay	41 G/9	45°34′	82°00′
South Bay	31 L/4	46°09′	79°34′
South Bay	31 L/3	46°11′	79°12′
South Bay	41 I/8	46°15′	80°28′
South Bay	41 I/7	46°27′	80°56′
South Bay	41 J/7	46°28′	82°40′
South Bay	41 J/14	46°52′	83°04′
South Bay	41 P/10	47°36′	80°47′
South Bay	42 B/5	48°17′	83°48′
South Bay	52 B/9	48°32′	90°23′
South Bay	32 D/12	48°42′	79°58′
South Bay	42 D/10	48°42′	86°37′
South Bay	52 B/14	48°46′	91°03′
South Bay	52 C/13	48°52′	93°40′
South Bay	52 H/2	49°07′	88°51′
South Bay	52 F/3	49°07′	93°11′
South Bay	42 E/5	49°19′	87°46′
South Bay	52 H/8	49°26′	88°25′
South Bay	52 K/5	50°19′	93°52′
South Bay	52 K/7	50°25′	92°52′
South Bay	52 N/2	51°03′	92°45′
South Bay	52 N/8	51°19′	92°28′
South Bay	52 P/10	51°43′	88°32′
South Bay	53 C/7	52°28′	92°53′
South Bayfield Lake	42 F/2	49°02′	84°57′
South Baymouth (Comm.-Aggl.)	41 G/9	45°33′	82°01′
South Bay Provincial Park	31 L/4	46°08′	79°36′
South Beach (Comm.-Aggl.)	31 D/8	44°29′	78°13′
South Beach - see-voir - Boiler Beach	41 A/4	44°09′	81°39′
Southbear Lake	41 P/10	47°31′	80°33′
South Beatty Creek	42 E/11	49°32′	87°20′
South Beatty Lake	42 E/11	49°31′	87°21′
South Beaver Creek	31 D/14	44°51′	79°23′
South Beaver Lake	31 D/15	44°47′	78°47′
South Beaver Lake	31 M/5	47°22′	79°42′
South Benjamin Island	41 J/1	46°05′	82°15′
South Birch Point	31 D/9	44°31′	78°30′
South Bladder Lake	42 D/10	48°37′	86°58′
South Bluff	41 H/3	45°13′	81°18′
South Bluff	41 H/11	45°33′	81°27′
South Bluff	42 P/2	51°09′	80°42′
Southbluff Creek - see-voir - South Bluff Creek	42 P/2	51°09′	80°42′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
South Bluff Creek	42 P/2	51°09′	80°42′
South Bluff Island	42 P/2	51°10′	80°41′
South Bog	40 P/16	43°55′	80°26′
South Boot Lake	31 E/1	45°13′	78°18′
South Boundary Falls	52 L/3	50°11′	95°07′
South Boundary Lake	31 F/4	45°06′	77°50′
South Boundary Lake	31 E/13	45°50′	79°45′
South Bower Creek	42 H/3	49°07′	81°25′
South Branch (Comm.-Aggl.)	31 B/13	44°49′	75°42′
South Branch (Snye-Faux chenal)	41 H/9	45°45′	80°22′
South Branch Clyde River	31 F/2	45°08′	76°41′
South Branch Creek	41 O/4	47°06′	83°44′
South Branch Lake	41 O/4	47°04′	83°40′
South Branch Muskoka River	31 E/3	45°02′	79°19′
South Branch North Indian Creek	31 G/6	45°26′	75°13′
South Branch Plum Hollow Creek	31 C/9	44°39′	76°02′
South Branch South Nation River	31 G/3	45°00′	75°22′
South Brother Island	31 C/8	44°26′	76°26′
South Burgess (Tp.-Canton) - see-voir - Burgess	31 C/9	44°45′	76°15′
South Buxton (Comm.-Aggl.)	40 J/8	42°16′	82°11′
Southcamp Bay	41 P/12	47°33′	81°52′
South Canisbay Lake	31 E/10	45°30′	78°36′
South Canonto (Tp.-Canton)	31 F/2	45°05′	76°50′
South Castor River	31 G/6	45°15′	75°23′
South Cayuga (Comm.-Aggl.)	30 L/13	42°52′	79°43′
South Cayuga (Tp.-Canton) - see-voir - Cayuga	30 L/13	42°58′	79°53′
South Cayuga (Tp.M.-M. de c.) - see-voir - Haldimand	30 M/4	43°00′	79°50′
South Cedar Creek	52 A/5	48°23′	89°44′
South Channel	40 J/10	42°35′	82°33′
South Channel	31 D/14	44°53′	79°25′
South Channel	41 H/8	45°16′	80°06′
South Channel	41 H/15	45°46′	80°38′
South Channel	41 K/9	46°43′	84°26′
South Channel	42 E/9	49°35′	86°28′
South Channel	52 O/1	51°07′	90°12′
South Channel	52 P/4	51°10′	89°46′
South Channel	42 P/7	51°17′	80°35′
South Channel	43 A/4	52°14′	81°35′
South Charity Shoal	31 C/1	44°02′	76°30′
South Charles Island	42 P/7	51°15′	80°38′
South Clyde River - see-voir - South Branch Clyde River	31 F/2	45°08′	76°41′
South Coleman Lake	31 M/5	47°17′	79°51′
Southcote (Comm.-Aggl.)	30 M/4	43°11′	79°57′
Southcott Pines (Comm.-Aggl.)	40 P/5	43°18′	81°46′
South Cranberry Lake	31 C/10	44°33′	76°57′
South Creek	40 I/15	42°45′	80°52′
South Creek	40 I/15	42°51′	80°31′
South Creek	41 J/12	46°44′	83°43′
South Creek	42 G/1	49°09′	82°02′
Southcrest Estates (Comm.-Aggl.)	40 I/14	42°57′	81°16′
South Crosby (Tp.M.-M. de c.)	31 C/9	44°36′	76°14′
South Crosby (Tp.-Canton)	31 C/9	44°36′	76°16′
South Crow Creek	42 G/7	49°30′	82°57′
South Crow Lake	42 G/6	49°23′	83°06′
Southdale (Comm.-Aggl.)	40 I/14	42°57′	81°14′
South Dorchester (Tp.M.-M. de c.)	40 I/14	42°52′	81°00′
South Dorchester (Tp.-Canton) - see-voir - Dorchester	40 I/14	42°55′	81°00′
South Dumfries (Tp.M.-M. de c.)	40 P/1	43°14′	80°20′
South Dumfries (Tp.-Canton) - see-voir - Dumfries	40 P/8	43°17′	80°23′
South Dummer (Comm.-Aggl.)	31 D/8	44°23′	78°03′
South Eagle River	52 F/6	49°30′	93°02′
Southeast Angle Bay	52 H/4	49°12′	89°36′
Southeast Arm	41 P/14	47°45′	81°29′
Southeast Baby Lake	41 I/7	46°23′	80°46′
Southeast Bank	41 H/4	45°14′	81°44′
Southeast Bay	41 I/10	46°41′	80°39′
Southeast Bay	41 I/15	46°54′	80°41′
Southeast Bay	31 M/4	47°00′	79°34′
Southeast Bay	52 B/2	48°14′	90°37′
Southeast Bay	52 G/13	49°56′	91°48′
Southeast Bay	52 J/8	50°25′	90°25′
Southeast Claybanks (Cliff-Falaise)	41 A/10	44°35′	80°32′
South Easthope (Tp.M.-M. de c.)	40 P/7	43°20′	80°50′
South Easthope (Tp.-Canton)	40 P/7	43°20′	80°55′
Southeast Point	41 H/13	45°55′	81°44′
Southeast Rock	41 H/1	45°03′	80°17′
Southeast Rock	41 H/1	45°12′	80°14′
Southeast Rock	41 H/10	45°30′	80°33′
Southeast Rock	41 H/15	45°52′	80°51′
Southeast Shoal	40 G/16	41°51′	82°28′
Southeast Wooded Pine Island	41 A/16	44°59′	80°01′
South Edinburgh Lake	41 P/5	47°20′	81°45′
South Elmsley (Tp.M.-M. de c.)	31 C/16	44°50′	76°05′
South Elmsley (Tp.-Canton) - see-voir - Elmsley	31 C/16	44°53′	76°05′
Southern Bay	41 O/1	47°07′	82°12′
Southern Creek	42 E/6	49°19′	87°21′
Southern Lake	42 E/6	49°19′	87°22′
Southern Water (Arm-Bras)	31 C/8	44°29′	76°02′
South Falls (Ry.Pt.-P.F.) - see-voir - Kilty Switch	31 D/14	45°00′	79°19′
South Falls	31 E/3	45°00′	79°18′
South Flamboro Island	31 E/4	45°07′	79°59′
South Floodwood Lake	42 H/8	49°22′	80°19′
South Floodwood River	42 H/9	49°30′	80°23′
South Forks Creek - see-voir - South Forks Drain	30 L/14	42°57′	79°28′
South Forks Drain	30 L/14	42°57′	79°28′
South Fowl Lake	52 A/4	48°03′	90°00′
South Fredericksburgh (Tp.M.-M. de c.)	31 C/2	44°08′	76°57′
South Fredericksburgh (Tp.-Canton) - see-voir - Fredericksburgh	31 C/2	44°10′	76°55′
South Galipo Lake	31 E/8	45°22′	78°27′
South Gamsby Creek	42 F/5	49°23′	85°54′
Southgate (Comm.-Aggl.)	40 P/3	43°07′	81°22′
South Gillies (Comm.-Aggl.)	52 A/4	48°14′	89°42′
South Girvan Lake	42 L/4	50°11′	87°42′
South Gloucester (Comm.-Aggl.)	31 G/5	45°17′	75°34′
South Gowan Creek	42 F/5	49°24′	85°51′
South Gower (Comm.-Aggl.)	31 G/4	45°00′	75°33′
South Gower (Tp.-Canton)	31 G/4	45°00′	75°34′
South Gower (Tp.M.-M. de c.)	31 G/4	45°00′	75°35′
South Granite Lake	41 P/6	47°29′	81°12′
South Greenhill Lake	42 B/5	48°27′	83°53′
South Greenhill River	42 B/12	48°34′	83°40′
South Grimsby (Tp.M.-M. de c.) - see-voir - West Lincoln	30 M/4	43°06′	79°34′
South Grimsby (Tp.-Canton) - see-voir - Grimsby	30 M/4	43°08′	79°35′
South Group (Islands-Îles)	41 H/1	45°02′	80°20′
South Gull Lake	52 G/4	49°03′	91°36′
South Gully (Channel-Chenal)	31 G/1	45°08′	74°26′
South Haas Island	52 E/2	49°11′	94°45′
South Hammer Lake	42 C/6	48°23′	85°06′
South Hannon (Comm.-Aggl.)	30 M/4	43°11′	79°49′
South Hartley Lake	52 P/1	51°03′	88°03′
South Hay Lake	42 G/8	49°18′	82°23′
South Hazen Lake	41 P/3	47°13′	81°12′
South High Hill Harbour	52 H/9	49°36′	88°08′
South Hillmer Lake	42 G/15	49°47′	82°57′
South Himsworth (Tp.-Canton) - see-voir - Himsworth	31 L/3	46°10′	79°25′
South Indian Creek	31 G/6	45°24′	75°15′
South Inlet	52 K/7	50°22′	92°54′
South Inverness Lake	41 P/5	47°20′	81°42′
South Iron Lake	41 I/16	46°49′	80°03′
South Island	30 M/11	43°37′	79°22′
South Island	52 B/2	48°13′	90°40′
South Ivanhoe Lake	41 O/11	47°43′	83°10′
South Jean Creek	31 E/2	45°05′	78°58′
South Jean Lake	31 E/2	45°07′	78°55′
South Kahshe River	31 D/14	44°49′	79°20′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
South Kemptville Creek - see-voir - Mud Creek	31 B/13	44°45′	75°45′
South Kemptville Creek - see-voir - Kemptville Creek	31 G/4	45°03′	75°39′
South Lac La France	42 H/8	49°18′	80°28′
South La Cloche Mountains (Hills-Collines) - see-voir - South La Cloche Range	41 I/3	46°03′	81°30′
South La Cloche Range (Hills-Collines)	41 I/3	46°03′	81°30′
South Lady Evelyn River	41 P/8	47°21′	80°29′
South La Graisse Drain - see-voir - McMillan Drain	31 G/7	45°22′	74°34′
South La Graisse Drain	31 G/7	45°23′	74°31′
**South Lake (Loc.)*	31 C/8	44°23′	76°13′
**South Lake (Ry.Pt.-P.F.)*	31 C/12	44°33′	77°58′
South Lake	31 C/8	44°26′	76°13′
South Lake	31 C/12	44°35′	77°56′
South Lake	31 D/15	44°55′	78°41′
South Lake	41 J/7	46°27′	82°43′
South Lake	41 I/14	46°55′	81°20′
South Lake	52 B/2	48°06′	90°33′
South Lake	52 B/3	48°10′	91°28′
South Lake	52 G/6	49°21′	91°24′
South Lake	42 F/7	49°27′	84°36′
South Lake	52 J/2	50°13′	90°43′
South Lake Creek	31 C/8	44°26′	76°10′
South Lake Portage	52 B/2	48°06′	90°30′
South Lancaster (Comm.-Aggl.)	31 G/1	45°08′	74°29′
**Southlawn (Comm.-Aggl.)*	40 J/6	42°15′	83°00′
South Ledge	41 H/6	45°25′	81°28′
South Limestone Bank	41 H/7	45°22′	80°34′
South Limestone Islands	41 H/7	45°23′	80°32′
South Little Mink Lake	31 E/1	45°12′	78°08′
South Lizard Island	41 N/7	47°24′	84°49′
South Longford Lake	31 D/14	44°53′	79°05′
South Long Lake	31 L/2	46°08′	78°40′
South Long Lake	41 J/9	46°34′	82°16′
South Lorrain (Tp.-Canton)	31 M/4	47°09′	79°32′
South Madawaska River	31 E/8	45°24′	78°21′
South Maganatawan (P.O.-B. de p.) - see-voir - South Magnetawan	41 H/9	45°43′	80°15′
South Magnetawan (South Mag P.O.-B. de p.) (Comm.-Aggl.) - see-voir - South Magnetawan	41 H/9	45°43′	80°15′
South Magnetawan (Loc.)	41 H/9	45°43′	80°15′
South Magnet Lake	42 E/11	49°38′	87°07′
Southmag (South Magnetawan Comm.-Aggl.) (P.O.-B. de p.) - see-voir - South Magnetawan	41 H/9	45°43′	80°15′
South Maitland River	40 P/12	43°43′	81°34′
South March (Comm.-Aggl.)	31 G/5	45°21′	75°56′
South March Station (Ry.Pt.-P.F.)	31 G/5	45°20′	75°55′
South Marsh (Bay-Baie)	52 C/15	48°47′	92°35′
South Marysburgh (Tp.M.-M. de c.)	30 N/14	43°55′	77°02′
South Marysburgh (Tp.-Canton) - see-voir - Marysburgh	30 N/14	44°00′	77°00′
South Mawgi Lake	42 F/1	49°14′	84°06′
South McDonald Lake	31 E/2	45°05′	78°54′
South McGuire Lake	31 E/8	45°26′	78°19′
South McKellar Island	52 A/3	48°11′	89°08′
South McKinnon Lake	41 N/1	47°07′	84°19′
South McNair Shoal	31 B/12	44°36′	75°40′
South Middleton (Comm.-Aggl.)	40 I/15	42°47′	80°36′
South Mindoka (Comm.-Aggl.)	31 M/13	47°58′	79°55′
South Misty Lake	31 E/8	45°23′	78°25′
South Moccasin Lake	31 E/8	45°22′	78°22′
South Monaghan (Comm.-Aggl.)	31 D/1	44°09′	78°22′
South Monaghan (Tp.M.-M. de c.)	31 D/1	44°10′	78°17′
South Monaghan (Tp.-Canton) - see-voir - Monaghan	31 D/1	44°10′	78°20′
South Moosehorn Creek	42 G/2	49°07′	82°58′
South Moosehorn Lake	42 G/2	49°05′	82°59′
South Morris Island	31 D/15	44°49′	78°48′
South Mountain (Comm.-Aggl.)	31 B/14	44°59′	75°27′
South Mud Lake	31 C/16	44°57′	76°01′
South Muldrew Lake	31 D/14	44°53′	79°25′
South Muldrew Lake - see-voir - Middle Muldrew Lake	31 D/14	44°54′	79°26′
South Muskoka River - see-voir - South Branch Muskoka River	31 E/3	45°02′	79°19′
South Muskrat Bay	41 I/1	46°14′	80°16′
South Nansen Creek	42 G/8	49°15′	82°06′
South Napanee (Comm.-Aggl.)	31 C/2	44°14′	76°57′
South Narrow Lake	52 E/1	49°12′	94°01′
South Narrows	41 I/13	46°53′	81°48′
**South Nation Provincial Park*	31 G/11	45°34′	75°04′
South Nation River	31 G/11	45°34′	75°06′
South Nelson Creek	31 E/7	45°28′	78°59′
South Nelson Lake	31 E/7	45°28′	78°57′
South Norwich (Tp.-Canton) - see-voir - Norwich	40 I/15	42°55′	80°35′
South Norwich (Tp.M.-M. de c.) - see-voir - Norwich	40 P/2	43°00′	80°40′
South Odin Lake	41 P/3	47°06′	81°15′
South Old Woman River	41 N/15	47°47′	84°53′
South Ombabika Bay	52 I/1	50°06′	88°09′
South Orillia (Tp.M.-M. de c.) - see-voir - Orillia	31 D/11	44°43′	79°29′
South Oriole Lake	52 G/1	49°13′	90°17′
Southorn Lake	53 G/15	53°53′	90°35′
South Osler Creek	31 E/15	45°56′	78°45′
South Osler Lake	31 E/15	45°54′	78°46′
South Otter Creek	40 I/10	42°38′	80°48′
South Otter Island	41 H/5	45°17′	81°42′
South Otterskin Lake	52 F/4	49°13′	93°38′
South Pagwachuan Lake	42 F/12	49°36′	85°38′
South Pagwachuan River	42 F/12	49°44′	85°33′
South Parry (Ry.Pt.-P.F.)	31 E/5	45°20′	80°00′
South Passage	41 H/5	45°30′	81°49′
South Passage	41 J/2	46°09′	82°50′
**South Pelham (Comm.-Aggl.)*	30 L/14	42°59′	79°22′
South Peninsula	52 I/1	50°05′	88°12′
South Pickerel Lake	31 M/5	47°22′	79°42′
South Pike Creek	42 G/3	49°10′	83°27′
South Pike Lake	42 G/3	49°06′	83°28′
South Pine Lake	41 G/9	45°43′	82°06′
Southpine Lake	42 E/3	49°03′	87°14′
South Pine River	41 A/4	44°06′	81°42′
South Pipestone River - see-voir - Surprise Creek	52 C/9	48°39′	92°06′
**South Pipestone River*	52 C/9	48°39′	92°12′
South Plantagenet (Tp.M.-M. de c.)	31 G/7	45°23′	75°00′
South Plantagenet (Tp.-Canton) - see-voir - Plantagenet	31 G/6	45°30′	75°00′
South Point	31 D/6	44°26′	79°14′
South Point	41 A/16	44°53′	80°11′
South Point	41 A/15	44°53′	80°58′
South Point	41 H/12	45°33′	81°36′
South Point	41 H/14	45°49′	81°28′
South Point	41 H/15	45°53′	80°55′
South Point	41 H/13	45°54′	81°52′
South Point	41 H/14	45°59′	81°25′
South Point	41 J/2	46°14′	82°57′
South Pond	40 J/8	42°29′	82°28′
South Porcupine (Comm.-Aggl.)	42 A/6	48°28′	81°13′
South Porcupine River	42 A/6	48°28′	81°13′
South Portage (Comm.-Aggl.)	31 E/6	45°19′	79°04′
South Portage Creek	31 E/1	45°01′	78°28′
South Portage Lake	31 F/2	45°03′	76°58′
South Portage Lake	31 E/1	45°03′	78°24′
South Portage (Portage P.O.-B. de p.) (Comm.-Aggl.) - see-voir - South Portage	31 E/6	45°19′	79°04′
South Quinn Lake	31 F/2	45°05′	76°54′
South Raisin River	31 G/1	45°08′	74°35′
South Reef	41 H/10	45°38′	80°34′
South Reef	41 G/14	45°50′	83°20′
South Ridge Lake	42 L/4	50°12′	87°42′
South River (Village)	31 E/14	45°50′	79°23′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
South River	31 L/4	46°08′	79°34′
South River	42 J/8	50°26′	82°19′
South River Point	31 D/10	44°33′	78°32′
South Robbins Island	31 D/9	44°41′	78°01′
South Rock	41 H/14	45°57′	81°12′
South Sandstrum Lake	41 P/11	47°31′	81°05′
South Sandy Island	41 K/15	46°49′	84°35′
South Saugeen River	41 A/3	44°09′	81°02′
South Scorch Creek	42 B/8	48°18′	82°09′
South Scorch Lake	42 B/8	48°15′	82°13′
South Scot Lake	52 E/14	49°56′	95°03′
South Seine Island	41 J/4	46°07′	83°46′
South Sherbrooke (Tp.M.-M. de c.)	31 C/15	44°49′	76°30′
South Sherbrooke (Tp.-Canton)	31 C/15	44°49′	76°31′
South Sister Rock	41 J/5	46°18′	83°55′
South Snowbird Lake	31 E/10	45°34′	78°46′
South Soldier Lake	42 C/5	48°24′	85°46′
South Spit	41 H/12	45°34′	81°35′
South Spit	41 G/16	45°59′	82°18′
South Sprucegum Lake	42 E/4	49°06′	87°50′
South Spruce Lake	31 L/12	46°40′	79°34′
South Strawberry Island	52 E/9	49°31′	94°20′
South Summit Lake	52 I/9	50°38′	88°14′
South Sweeney Lake - see-voir - South Sweeny Lake	41 P/3	47°01′	81°19′
South Sweeny Lake	41 P/3	47°01′	81°19′
South Tasso Lake	31 E/7	45°26′	78°56′
South Tea Lake - see-voir - Tea Lake	31 E/10	45°31′	78°44′
South Teal Lake	41 O/4	47°05′	83°37′
South Tetapaga River	31 M/4	47°01′	79°54′
South Tower Lake	42 G/8	49°21′	82°10′
South Triple Lake	42 A/7	48°26′	80°48′
South Trout Creek	52 A/16	48°56′	88°19′
South Trout Lake	53 C/13	52°53′	93°41′
South Twin Island	52 F/11	49°40′	93°15′
South Twin Lake	41 P/2	47°04′	80°58′
South Twin Lake	41 P/10	47°42′	80°32′
South Twin Lake	42 D/10	48°39′	86°58′
South Twin Lake	52 B/13	48°51′	91°36′
South Vanity Lake	31 E/15	45°45′	78°53′
South View (Comm.-Aggl.) - see-voir - Southview Cove	31 D/11	44°33′	79°16′
South View (Comm.-Aggl.) - see-voir - Southview Beach	31 D/11	44°34′	79°15′
Southview Beach (Comm.-Aggl.)	31 D/11	44°34′	79°15′
Southview Cove (Comm.-Aggl.)	31 D/11	44°33′	79°16′
Southview Estates (Comm.-Aggl.)	31 D/7	44°26′	78°44′
South Vison Lake	42 F/3	49°11′	85°02′
South Wabi Creek	31 M/12	47°33′	79°42′
South Wagner Lake	52 N/2	51°11′	92°30′
South Walkerville (Comm.-Aggl.)	40 J/6	42°17′	82°59′
South Walsingham (Tp.M.-M. de c.) - see-voir - Norfolk	41 I/10	42°43′	80°35′
South Walsingham (Tp.-Canton) - see-voir - Walsingham	40 I/9	42°45′	80°30′
South Walsingham (Tp.M.-M. de c.) - see-voir - Delhi	40 I/16	42°50′	80°25′
South Wanitawagao Creek	53 O/6	55°18′	91°26′
South Wapageisi Lake	52 F/8	49°16′	92°23′
South Watcher Island	41 A/16	44°57′	80°04′
Southwest Arm - see-voir - Big Tub Harbour	41 H/5	45°16′	81°41′
Southwest Arm	41 I/16	46°54′	80°09′
Southwest Arm	32 [illegible]/4	48°04′	79°42′
Southwest Arm	[illegible] 10	49°39′	86°56′
Southwest Bank	41 H/4	45°15′	81°45′
Southwest Bay - see-voir - Frenchman's Bay	31 L/12	46°41′	79°46′
Southwest Bay	41 I/15	46°54′	80°42′
Southwest Bay	41 J/16	46°54′	82°03′
Southwest Bay	31 L/13	46°56′	79°40′
Southwest Bay	52 B/9	48°36′	90°15′
Southwest Bay	42 E/5	49°19′	87°50′
Southwest Bay	52 F/16	49°54′	92°11′
Southwest Bay - see-voir - Southwest Lake	52 N/10	51°40′	92°48′
Southwest Branch Plum Hollow Creek	31 C/9	44°39′	76°03′
Southwest Harbour	41 A/16	44°53′	80°01′
Southwest Hawk Island	41 H/14	45°55′	81°20′
Southwest Highland Creek	30 M/14	43°45′	79°14′
Southwest Island	41 H/7	45°27′	80°30′
Southwest Lake	52 N/10	51°40′	92°48′
South-West Oxford (Tp.M.-M. de c.)	40 I/15	43°00′	80°48′
Southwest Patches	41 J/2	46°08′	82°52′
Southwest Rock	41 H/15	45°53′	80°58′
Southwest Shoal	41 H/1	45°11′	80°16′
Southwest Snider Lake	41 I/12	46°36′	81°31′
South Whitetop Creek	42 P/8	51°22′	80°27′
**Southwick (Sta.-Gare)*	40 J/3	42°07′	83°03′
South Wilberforce (Comm.-Aggl.)	31 E/1	45°01′	78°13′
South Wildcat Lake	31 E/7	45°19′	78°35′
Southwind Lake	31 L/1	46°01′	78°12′
South Windsor (Comm.-Aggl.)	40 J/6	42°16′	83°02′
Southwold (Tp.M.-M. de c.)	40 I/11	42°43′	81°17′
Southwold (Tp.-Canton)	40 I/11	42°45′	81°18′
Southwold (Comm.-Aggl.)	40 I/14	42°48′	81°23′
Southwold (Ry.Pt.-P.F.)	31 D/13	44°54′	79°30′
South Woodslee (P.O.-B. de p.) - see-voir - South Woodslee (Woodslee Ry.Pt.-P.F.)	40 J/2	42°12′	82°43′
South Woodslee (Woodslee Ry.Pt.-P.F.) (Comm.-Aggl.)	40 J/2	42°12′	82°43′
Southworth (Tp.-Canton)	52 F/9	49°41′	92°30′
Southworth-Gallinger Drain	31 B/14	44°58′	75°06′
Southworth Lake	31 E/10	45°42′	78°38′
South Wrench Lake	41 P/3	47°06′	81°10′
South Wynhurst (Comm.-Aggl.)	31 D/3	44°13′	79°28′
South Zorra (Loc.) - see-voir - Huntingford	40 P/2	43°12′	80°47′
Sovereign Lake	31 E/5	45°15′	79°57′
Sovereign Lake	42 E/5	49°16′	87°47′
Sovereign Rock	52 A/9	48°36′	88°09′
Sow and Pigs (Rocks-Roches)	41 J/1	46°04′	82°14′
Sowden (Ry.Pt.-P.F.)	52 G/10	49°35′	90°58′
Sowden Lake	52 G/11	49°32′	91°12′
Sowerby (Comm.-Aggl.)	41 J/6	46°18′	83°24′
Soweska River	42 J/7	50°23′	82°37′
Sow, The (Rock-Roche)	41 H/1	45°04′	80°06′
Sow, The (Island-Île)	41 J/1	46°04′	82°15′
Sox Creek - see-voir - McLean's Creek	42 D/14	48°50′	87°26′
Sox Creek	42 D/14	48°52′	87°26′
Sox Lake	42 D/14	48°53′	87°26′
Soyers Creek	31 E/2	45°03′	78°36′
Soyers Lake	31 E/2	45°01′	78°37′
Spa Creek	31 E/15	45°55′	78°54′
Spade Creek	41 P/11	47°38′	81°01′
Spade Creek	52 J/5	50°26′	91°33′
Spade Lake	41 P/11	47°40′	81°01′
Spade Lake	52 J/5	50°29′	91°30′
Spadina Lake	52 K/6	50°18′	93°05′
Spaffordton (Comm.-Aggl.)	31 C/7	44°24′	76°31′
Spaidal (Ry.Pt.-P.F.)	41 I/10	46°38′	80°41′
Spain Island	52 A/9	48°31′	88°22′
Spain Rock	41 A/16	45°00′	80°05′
Spa Lake	31 E/15	45°56′	78°53′
Spangle Lake	42 C/12	48°37′	85°53′
Spangle Lake	52 I/3	50°09′	89°03′
Spaniel Creek	31 E/7	45°24′	78°58′
Spaniel Lake	31 E/7	45°24′	78°58′
Spanish (Comm.-Aggl.)	41 J/1	46°12′	82°21′
Spanish Chutes	41 O/8	47°19′	82°23′
Spanish Lake	41 I/12	46°43′	81°41′
Spanish Lake	41 O/8	47°18′	82°26′
Spanish Marsh	41 J/1	46°10′	82°20′
**Spanish Mills (Comm.-Aggl.)*	41 J/1	46°09′	82°22′
Spanish River	41 J/1	46°11′	82°19′
Spanish River Indian Reserve 5	41 J/1	46°10′	82°15′

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Spanish River 5, Réserve indienne	41 J/1	46°10′	82°15′
Span Lake	31 L/1	46°11′	78°25′
Span Lake - see-voir - Fountain Lake	52 B/10	48°33′	90°40′
Span Lake	52 A/14	48°46′	89°09′
Spanner Island	31 L/4	46°09′	79°35′
Spar Channel	52 A/3	48°06′	89°18′
Spar Island	52 A/3	48°07′	89°16′
Spar Island	52 A/9	48°37′	88°10′
Spar Island	42 D/10	48°41′	86°56′
Spar Islet - see-voir - Spar Island	42 D/10	48°41′	86°56′
Spark Lake	41 I/4	46°03′	81°30′
Sparkle City (Comm.-Aggl.)	31 B/12	44°44′	75°32′
Sparkle Lake	52 G/3	49°09′	91°24′
Sparkler Lake	31 D/9	44°41′	78°16′
Sparkling Lake	52 G/16	49°49′	90°10′
Sparks Creek	31 L/3	46°14′	79°04′
Sparks Island	41 H/8	45°25′	80°20′
Sparks Lake	31 L/3	46°11′	79°01′
Sparks Lake	31 L/11	46°31′	79°03′
Sparks Lake	52 A/10	48°33′	88°59′
Sparks Lake	52 K/13	50°57′	93°49′
Sparky Creek	42 F/5	49°18′	85°55′
Sparky Lake	41 O/12	47°32′	83°46′
Sparky Lake	42 F/5	49°17′	85°58′
Spar Lake	31 D/15	44°46′	78°46′
Spar Lake	41 I/10	46°40′	80°38′
Spar Lake	52 L/1	50°07′	94°28′
Sparling Lake	52 N/13	51°56′	93°43′
Spar Reef	52 A/3	48°07′	89°17′
Sparrow Chute - see-voir - Sparrow Lake Chute	31 D/14	44°50′	79°27′
Sparrow Creek	52 G/10	49°41′	90°31′
Sparrowhawk Lake	53 D/6	52°23′	95°10′
Sparrow Island	31 B/12	44°33′	75°43′
Sparrow Lake (Comm.-Aggl.)	31 D/14	44°49′	79°22′
Sparrow Lake	31 C/15	44°47′	76°37′
Sparrow Lake	31 D/14	44°47′	79°24′
Sparrow Lake	31 E/16	45°48′	78°03′
Sparrow Lake	52 G/9	49°39′	90°30′
Sparrow Lake	42 F/16	49°58′	84°09′
Sparrow Lake Chute	31 D/14	44°50′	79°27′
Sparrow Lake (Port Stanton P.O.-B. de p.) (Sta.-Gare) - see-voir - Port Stanton	31 D/14	44°48′	79°25′
Sparrow Shoal	41 N/7	47°27′	84°59′
Sparta (Comm.-Aggl.)	40 I/11	42°42′	81°05′
Spartan Rock	41 J/2	46°10′	82°48′
Spatterdock Pond	31 E/15	45°46′	78°40′
Spawning Bay	41 P/1	47°00′	80°01′
Spawning Lake	31 M/4	47°02′	79°59′
Spawning Rapids	42 G/13	49°47′	83°39′
Spawn Inlet	52 C/15	48°53′	92°47′
Spawn Lake	42 E/12	49°42′	87°49′
Sparfish Bay	53 G/5	53°27′	91°44′
Spear Lake	41 J/15	46°54′	82°49′
Spear Lake	41 P/7	47°29′	80°56′
Spear Lake	42 B/5	48°18′	83°52′
Spear Lake	52 F/8	49°27′	92°17′
Spearn Lake	52 J/5	50°29′	91°45′
Specht (Tp.-Canton)	41 O/1	47°07′	82°01′
Speck Lake	31 E/4	45°14′	79°58′
Speck Lake	41 J/8	46°26′	82°21′
Speckled Lake - see-voir - Rorys Lake	31 F/1	45°44′	77°35′
Speckled Trout Creek	41 I/10	46°39′	80°46′
Speckled Trout Creek	41 N/7	47°19′	84°36′
Speckledtrout Lake	31 E/9	45°32′	78°26′
Speckled Trout Rapids	42 L/15	50°50′	86°55′
Speckle Islands	52 A/16	48°57′	88°09′
Speckle Lake	41 J/10	46°35′	82°59′
Spectacle Island	41 H/8	45°22′	80°10′
Spectacle Lake	31 C/8	44°28′	76°25′
Spectacle Lake	31 C/7	44°29′	76°30′
Spectacle Lake	31 C/9	44°42′	76°27′
Spectacle Lake	31 F/2	45°05′	76°39′
Spectacle Lake	31 E/5	45°21′	79°49′
Spectacle Lake	41 H/8	45°26′	80°07′
Spectacle Lake	41 H/9	45°36′	80°13′
Spectacle Lake	42 D/14	48°50′	87°18′
Spectacle Lake	42 F/2	49°02′	84°48′
Spectacle Lakes	31 F/12	45°32′	77°52′
Spectacle Lakes - see-voir - Lower Spectacle Lake	31 F/13	45°50′	77°47′
Spectacle Lakes - see-voir - Upper Spectacle Lake	31 F/13	45°50′	77°48′
Spectacle Lakes	32 D/4	48°09′	79°43′
Spectacles Rocks	31 C/8	44°19′	76°11′
Spectacles Shoal	31 C/8	44°19′	76°11′
Spectacles, The (Islands-Îles)	31 C/1	44°15′	76°23′
Speed Lake	41 P/11	47°35′	81°16′
Speed Lake	52 F/1	49°00′	92°03′
Speed River	40 P/8	43°23′	80°22′
Speedside (Comm.-Aggl.)	40 P/9	43°40′	80°17′
Speedwell (Ry.Pt.-P.F.)	40 P/9	43°33′	80°13′
Speer Island	31 D/14	44°48′	79°23′
Speers Island	41 H/8	45°24′	80°21′
Speersville (Comm.-Aggl.)	30 M/13	43°55′	79°59′
Speight (Tp.-Canton)	41 P/9	47°33′	80°13′
Speight Lake	42 C/2	48°12′	84°33′
Speight Rock	31 D/12	48°41′	79°31′
Speiran Lake	31 E/4	45°05′	79°41′
Speke Bank	41 H/1	45°03′	80°05′
Speke Point	52 H/9	49°33′	88°10′
Spence (Tp.-Canton)	31 E/12	45°33′	79°42′
Spence (Comm.-Aggl.)	31 E/12	45°35′	79°38′
Spence Lake	31 D/13	44°52′	79°30′
Spence Lake	31 E/3	45°00′	79°17′
Spence Lake	31 E/12	45°32′	79°38′
Spence Lake	41 J/7	46°23′	82°58′
Spence Lake	52 P/9	51°34′	88°14′
Spencer Creek	30 M/5	43°16′	79°55′
Spencer Creek - see-voir - West Spencer Creek	40 P/8	43°17′	80°04′
Spencer Island	31 B/14	44°45′	75°27′
Spencer Lake	41 O/13	47°58′	84°00′
Spencer Lake	52 C/13	48°53′	93°34′
Spencer Point	30 N/14	43°56′	77°26′
Spencer Point	31 C/4	44°00′	77°48′
Spencer Point	31 D/8	44°27′	78°23′
Spencer Reef	41 H/1	45°00′	80°03′
Spencers Lake	31 K/4	46°12′	77°56′
Spencerville (P.V.-V.p.a.)	31 B/13	44°51′	75°33′
Spences Hill	31 F/10	45°36′	76°56′
Spencleys Bay	31 D/9	44°33′	78°12′
Spendunc Lake	42 C/3	48°07′	85°19′
Spereman Creek	52 A/14	48°50′	89°22′
Spereman Lake	52 A/14	48°52′	89°19′
Sperm Creek	42 E/10	49°32′	86°43′
Sperm Lake	42 E/10	49°33′	86°42′
Spero Lake	43 D/5	52°25′	87°58′
Spero Point	31 D/13	44°54′	79°51′
Spettigues Pond	40 I/14	42°57′	81°13′
Spevak Lake	52 H/6	49°17′	89°28′
Speyer Lake	41 H/8	45°15′	80°06′
Spey River	41 A/7	44°27′	80°51′
Speyside (Comm.-Aggl.)	30 M/12	43°35′	79°58′
Sphene Lake	52 C/14	48°59′	93°20′
Spice Island	31 C/9	44°30′	76°01′
Spicer (Ry.Pt.-P.F.)	30 M/16	43°58′	78°05′
Spider Bay	41 H/1	45°13′	80°07′
Spider Creek	41 J/9	46°41′	82°15′
Spider Creek	41 P/10	47°33′	80°57′
Spider Creek	42 E/7	49°24′	86°43′
Spider Island	41 H/13	45°59′	81°56′
Spider Island	41 J/1	46°02′	82°10′
Spider Lake	41 H/1	45°15′	80°04′
Spider Lake	31 E/6	45°16′	79°17′
Spider Lake	41 I/10	46°41′	80°30′
Spider Lake	41 I/13	46°50′	81°51′

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Spider Lake	31 L/14	46°50′	79°20′
Spider Lake	41 I/13	46°58′	81°52′
Spider Lake	41 P/11	47°34′	81°01′
Spider Lake	42 D/15	48°49′	86°49′
Spider Lake	42 C/13	48°52′	85°41′
Spider Lake	42 E/7	49°23′	86°44′
Spider Lake	52 E/14	49°58′	95°09′
Spider Lake Creek	41 I/13	46°59′	81°51′
Spider Lakes	41 N/2	47°03′	84°33′
Spider Point	41 H/1	45°13′	80°08′
Spider Reef	42 D/14	48°48′	87°29′
Spiderwort Lake	42 E/8	49°25′	86°19′
Spier (Ry.Pt.-P.F.)	40 P/9	43°44′	80°21′
Spiers Lake	31 E/4	45°02′	79°38′
Spike Creek	41 J/14	46°53′	83°24′
Spikehorn Lake	41 H/16	45°45′	80°05′
Spike Lake	41 J/14	46°53′	83°28′
Spike Lake	52 A/11	48°42′	89°24′
Spike Point	52 E/10	49°33′	94°54′
Spillane Lake	41 J/7	46°23′	82°37′
Spilsbury Island	31 C/8	44°21′	76°02′
Spilsbury Islands	41 J/1	46°00′	82°17′
Spilsby Rock	41 H/8	45°23′	80°23′
Spindle Creek	42 L/8	50°19′	86°23′
Spindle Lake	42 L/8	50°17′	86°27′
Spine Lake	52 K/2	50°04′	92°33′
Spinner Lake	42 E/7	49°22′	86°47′
Spino Lake	52 I/9	50°35′	88°07′
Spinster Lake	31 D/10	44°40′	78°37′
Spinweb Lake	41 J/9	46°40′	82°23′
Spirit Creek	52 J/11	50°36′	91°08′
Spirit Lake	42 B/4	48°14′	83°45′
Spirit Lake	52 A/11	48°44′	89°09′
Spirit Lake	52 J/11	50°35′	91°08′
Spit Head (Headland-Cap)	31 C/8	44°15′	76°22′
Spittler Creek	40 I/15	42°55′	80°36′
Spitzig Lake	41 P/1	47°01′	80°01′
Spitzi Lake	52 E/10	49°44′	94°57′
Spivy Creek	52 K/8	50°15′	92°00′
Spivy Lake	52 J/5	50°15′	91°59′
Spiza Creek	31 E/15	45°50′	78°39′
Spiza Lake	31 E/15	45°51′	78°37′
Splake Lake	41 J/9	46°31′	82°14′
Splash Creek	31 E/10	45°33′	78°55′
Splash Lake	31 E/10	45°33′	78°56′
Splashwater Creek	42 A/1	48°12′	80°06′
Splashwater Lake	42 A/1	48°14′	80°07′
Splatt Bay	30 L/13	42°51′	79°36′
Splatter Lake	31 E/2	45°11′	79°00′
Splatter Lake	52 A/15	48°56′	88°39′
Splint Lake	41 O/13	47°53′	83°39′
Splitrock Falls - see-voir - Split Rock Falls	52 B/6	48°27′	91°24′
Split Lake	52 J/4	50°05′	91°37′
**Splitlog (Comm.-Aggl.)*	40 J/3	42°09′	83°04′
Split Point Bay	42 F/3	49°08′	85°07′
Split Rapids	52 H/7	49°17′	88°46′
Split Rock (Island-Île)	31 D/14	44°53′	79°26′
Split Rock	31 D/13	45°00′	79°59′
Split Rock	41 H/13	45°56′	81°43′
Splitrock Bay	52 E/1	49°05′	94°05′
Splitrock Channel	41 I/4	46°03′	81°38′
Split Rock Falls	52 B/6	48°27′	91°24′
Split Rock Falls	42 B/14	48°47′	83°27′
Splitrock Island	31 D/13	45°00′	79°59′
Splitrock Island	52 E/1	49°13′	94°30′
Split Rock Lake	31 E/7	45°26′	79°00′
Splitrock Lake	52 E/16	49°49′	94°03′
Splitrock Narrows	52 E/1	49°06′	94°03′
Splitrock Point	52 E/1	49°07′	94°07′
Split Rock Portage	52 H/8	49°16′	88°20′
Splitrock River	42 A/6	48°22′	81°22′
Splitrock River	52 E/1	49°04′	94°04′
Splitrock River East Branch	52 D/16	48°57′	94°06′
Split Rock Shoal	52 C/11	48°39′	93°12′
Spohn (Tp.-Canton)	52 D/15	48°54′	94°33′
Spohn Spit	41 H/1	45°04′	80°05′
Spoiler, The (Rock-Rocher)	31 D/9	44°31′	78°11′
Spoil Lake	31 F/13	45°52′	77°38′
Spoke Lake	42 D/14	48°55′	87°10′
Sponge Creek	41 N/15	47°51′	84°34′
Sponge Lake	41 N/16	47°54′	84°19′
Spong Island - see-voir - Raleigh Island	31 B/12	44°30′	75°48′
Spongy Lake	40 P/7	43°25′	80°38′
Spook Creek	52 G/3	49°08′	91°19′
Spook Island	31 D/1	44°09′	78°13′
Spook Island	31 D/9	44°33′	78°15′
Spook Lake	41 O/4	47°14′	83°37′
Spook Lake	42 C/14	48°52′	85°22′
Spook Lake	52 G/3	49°06′	91°18′
Spooky Hollow (Valley-Vallée)	40 I/9	42°43′	80°19′
Spool Island	52 C/8	48°20′	92°02′
Spool Lake	52 G/3	49°04′	91°14′
Spoon Bay	32 D/4	48°05′	79°43′
Spoonbill Lake	52 M/10	51°44′	94°54′
Spoon Creek	52 A/14	48°45′	89°02′
Spooner (Tp.-Canton)	42 F/3	49°06′	85°24′
Spooner Lake	42 E/12	49°36′	87°55′
Spooner's Bay	41 J/2	46°12′	82°52′
Spooner's Narrows	41 J/2	46°12′	82°50′
Spoon Island	52 B/13	48°46′	91°42′
Spoon Lake	41 I/3	46°05′	81°04′
Spoon Lake	41 P/7	47°15′	80°56′
Spoon Lake	52 B/2	48°13′	90°48′
Spoon Lake	52 A/14	48°47′	89°02′
Spoon Lake	52 G/3	49°02′	91°16′
Spoor Creek	31 F/13	45°56′	77°37′
Spoor Lake	31 F/13	45°56′	77°37′
Sport Creek	42 E/4	49°08′	87°37′
Sportsman Lake	42 J/16	46°48′	82°25′
Sportsman's Bay	52 F/14	49°49′	93°27′
Spot Creek	52 G/15	49°55′	90°48′
Spot Lake	31 F/2	45°04′	76°53′
Spot Lake	31 E/9	45°41′	78°06′
Spot Lake	31 L/12	46°41′	79°41′
Spot Lake	41 J/11	46°45′	83°06′
Spot Lake	52 G/15	49°56′	90°46′
Spot Lake	52 N/2	51°07′	92°47′
Spotswood (Loc.)	31 F/15	45°54′	76°55′
Spotted Creek	42 L/7	50°23′	86°51′
Spotted Island	41 J/2	46°10′	82°34′
Spotted Lake	42 C/7	48°25′	84°41′
Spotted Lake	42 L/7	50°23′	86°50′
Spotter Lake	31 L/2	46°01′	78°40′
Spotter Lake	42 C/12	48°41′	85°44′
Spottiswood Lakes	40 P/8	43°15′	80°22′
Spottswood Bay	31 L/6	46°18′	79°06′
Spout Lake	41 P/1	47°03′	80°04′
Spout Lake	42 B/5	48°25′	83°34′
Spragge (Comm.-Aggl.)	41 J/2	46°12′	82°40′
Spragge (Tp.-Canton)	41 J/2	46°14′	82°38′
Spragge Creek	41 J/2	46°12′	82°40′
Spragge Island	41 J/2	46°12′	82°38′
Sprague's Lake	40 P/8	43°17′	80°23′
Sprat Lake	31 E/2	45°07′	78°57′
Sprat Lake	52 A/10	48°43′	88°48′
Spratt Lake	52 C/9	48°35′	92°06′
Spratt Point	41 A/9	44°36′	80°00′
Spray Creek	41 P/9	47°35′	80°10′
Spray Rock	41 H/1	45°01′	80°01′
Sprecher (Ry.Pt.-P.F.)	41 I/11	46°31′	81°02′
Spree Creek	42 L/4	50°14′	87°45′
Spree Creek	52 K/7	50°25′	92°31′
Spree Lake	42 L/4	50°15′	87°46′
Spree Lake	52 K/7	50°24′	92°36′
Spriggs Lake	42 C/6	48°28′	85°20′
Sprig Lake	42 L/3	50°11′	87°21′
Spring Arbour (Loc.)	40 I/10	42°40′	80°32′
Springbank (Comm.-Aggl.)	40 P/4	43°04′	81°39′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Spring Bay (Comm.-Aggl.)	41 G/9	45°44′	82°19′
Spring Bay	31 C/16	44°49′	76°25′
Spring Bay	41 G/9	45°45′	82°15′
Spring Bay	52 F/11	49°43′	93°02′
Springbrook (Comm.-Aggl.)	30 M/12	43°39′	79°47′
Springbrook (Comm.-Aggl.) - see-voir - Spring Brook	31 C/5	44°24′	77°36′
Spring Brook (Comm.-Aggl.)	31 C/5	44°24′	77°36′
Springbrook Creek	31 G/6	45°27′	75°01′
Spring Creek (Comm.-Aggl.)	31 E/13	45°58′	79°56′
Spring Creek	30 L/13	42°48′	79°58′
Spring Creek	40 I/16	42°49′	80°17′
Spring Creek	40 I/14	42°53′	81°02′
Spring Creek	40 P/1	43°00′	80°02′
Spring Creek	30 M/3	43°07′	79°25′
Spring Creek	30 M/5	43°15′	79°57′
Spring Creek	30 M/12	43°41′	79°38′
Spring Creek	40 P/10	43°41′	80°44′
Spring Creek	30 M/14	43°54′	79°05′
Spring Creek	31 C/2	44°14′	76°54′
Spring Creek	41 A/11	44°38′	81°10′
Spring Creek	41 H/3	45°02′	81°27′
Spring Creek	31 G/7	45°26′	74°37′
Spring Creek	31 F/11	45°37′	77°08′
Spring Creek	31 K/3	46°03′	77°27′
Spring Creek	31 L/6	46°27′	79°05′
Spring Creek	41 I/10	46°30′	80°36′
Spring Creek	41 K/9	46°31′	84°23′
Spring Creek	31 M/5	47°27′	79°47′
Spring Creek	41 O/10	47°32′	82°51′
Spring Creek	41 P/9	47°35′	80°09′
Spring Creek	32 D/4	48°00′	79°49′
Spring Creek	52 A/15	48°48′	88°33′
Spring Creek	52 G/11	49°45′	91°29′
Spring Creek Drain	31 G/2	45°07′	74°36′
Springdale Park (Comm.-Aggl.)	31 E/3	45°06′	79°18′
Springer (Tp.M.-M. de c.)	31 L/5	46°24′	79°58′
Springer (Tp.-Canton)	31 L/5	46°24′	79°58′
Springer Brook	41 H/13	45°46′	81°51′
Springer Lake - see-voir - Lost Lake	31 L/5	46°25′	79°54′
Springer Lake	42 H/8	49°26′	80°09′
Springer Lake	52 K/10	50°40′	92°44′
Springer Lake	43 D/5	52°27′	87°38′
Springers Creek - see-voir - Oxbow Creek	40 I/14	42°58′	81°23′
Springer's Hill	40 I/15	42°46′	80°51′
Springfield (Village)	40 I/15	42°50′	80°56′
Springfield (Comm.-Aggl.)	40 I/13	42°52′	81°40′
Springfield (Comm.-Aggl.)	31 C/8	44°23′	76°14′
Springford (Comm.-Aggl.)	40 I/15	42°55′	80°40′
Springham Lake	43 D/6	52°20′	87°01′
Spring Hill (Comm.-Aggl.)	31 G/3	45°12′	75°29′
**Springhill (Loc.)*	31 G/7	45°29′	74°42′
Spring Hill (Ridge-Arête)	31 F/14	45°53′	77°14′
Springhurst Beach (Comm.-Aggl.)	41 A/8	44°29′	80°05′
Spring Lake	31 C/7	44°28′	76°40′
Spring Lake	31 C/13	44°55′	77°43′
Spring Lake	31 F/2	45°03′	76°56′
Spring Lake	31 F/3	45°09′	77°28′
Spring Lake - see-voir - Little Spring Lake	31 E/12	45°44′	79°42′
Spring Lake	31 E/13	45°48′	79°41′
Spring Lake	41 I/4	46°13′	81°43′
Spring Lake	41 J/7	46°29′	82°48′
Spring Lake	41 J/12	46°44′	83°54′
Spring Lake	31 L/14	46°46′	79°17′
Spring Lake	31 M/5	47°29′	79°49′
Spring Lake - see-voir - Little Spring Lake	31 M/12	47°32′	79°51′
Spring Lake	32 D/4	48°00′	79°45′
Spring Lake	42 C/3	48°12′	85°16′
Spring Lake	42 C/8	48°17′	84°29′
Spring Lake	52 C/8	48°19′	92°22′
Spring Lake	42 B/5	48°24′	83°55′
Spring Lake	42 A/10	48°35′	80°53′
Spring Lake	52 A/15	48°48′	88°41′
Spring Lake	52 C/13	48°55′	93°50′
Spring Lake	42 H/3	49°04′	81°02′
Spring Lake	42 E/12	49°41′	87°32′
Spring Lake	52 I/5	50°22′	89°31′
Springlet Creek	52 A/15	48°55′	88°47′
Springlet Lake	52 A/15	48°56′	88°50′
Springmount (Comm.-Aggl.)	41 A/10	44°34′	81°00′
Spring Mountain	31 F/6	45°16′	77°10′
Springpole Island	42 L/6	50°25′	87°03′
Springpole Lake	52 N/8	51°20′	92°13′
Spring Shoal	41 G/16	45°46′	82°11′
Springsteele Lake	41 J/12	46°31′	83°56′
Springtown (Comm.-Aggl.)	31 F/7	45°21′	76°40′
Springvale (Comm.-Aggl.)	40 I/16	42°58′	80°07′
Springvale (Comm.-Aggl.)	40 P/4	43°10′	81°54′
Springvale (Comm.-Aggl.)	30 M/4	43°13′	79°59′
Spring Valley (Comm.-Aggl.)	30 M/4	43°12′	79°59′
Spring Valley (Comm.-Aggl.)	31 C/4	44°03′	77°45′
Spring Valley (Comm.-Aggl.)	31 B/12	44°38′	75°47′
Springville (Comm.-Aggl.)	31 D/1	44°14′	78°24′
Springwater Lake	42 L/2	50°04′	86°58′
Springwater Lakes (Comm.-Aggl.)	41 A/1	44°08′	80°07′
Springwater Lakes	41 A/1	44°08′	80°07′
Springwater Pond	40 I/11	42°44′	81°02′
Springwater Provincial Park	31 D/5	44°26′	79°46′
Sproule (Tp.-Canton)	31 E/9	45°37′	78°24′
Sproule Bay	31 E/9	45°38′	78°22′
Sproule Creek	31 E/9	45°37′	78°22′
Sproule Islands	41 J/1	46°10′	82°22′
Sproule Lake	31 E/9	45°36′	78°23′
Sproule Lake	42 H/8	49°26′	80°05′
Sprout Creek	52 H/2	49°11′	88°44′
Sprout Lake	52 H/2	49°09′	88°44′
Spruce Bay	42 C/13	48°48′	85°41′
Sprucecone Lake	52 G/15	49°54′	90°55′
Spruce Creek	42 D/9	48°43′	86°17′
Spruce Creek	52 E/1	49°02′	94°22′
Spruce Creek	42 G/8	49°27′	82°08′
**Sprucedale (Loc.)*	40 I/16	42°55′	80°07′
Sprucedale (Comm.-Aggl.)	31 E/6	45°29′	79°28′
Spruce Falls	42 G/8	49°25′	82°26′
Sprucefir Lake	52 B/8	48°15′	90°27′
Spruce Green (Comm.-Aggl.)	40 P/10	43°42′	80°37′
Sprucegum Creek	42 E/4	49°07′	87°51′
Sprucegum Lake	42 E/4	49°07′	87°50′
Spruce Hedge (Comm.-Aggl.)	31 F/7	45°20′	76°39′
Sprucehen Lake	52 B/13	48°51′	91°50′
Spruce Island	31 C/9	44°33′	76°01′
Spruce Island	52 B/10	48°33′	90°45′
Spruce Island	52 E/7	49°21′	94°40′
Spruce Island Shoal	41 H/8	45°20′	80°16′
Spruce Islands Provincial Nature Reserve	52 D/16	48°48′	94°18′
Spruce Lake	31 C/10	44°41′	76°53′
Spruce Lake	31 C/15	44°51′	76°57′
Spruce Lake - see-voir - Deer Lake	31 C/15	44°51′	76°58′
Spruce Lake	31 F/4	45°00′	77°38′
Spruce Lake	31 F/2	45°02′	76°57′
Spruce Lake	41 H/8	45°23′	80°17′
Spruce Lake	31 F/5	45°27′	77°34′
Spruce Lake	31 F/12	45°37′	77°48′
Spruce Lake	31 E/11	45°42′	79°07′
Spruce Lake	31 L/4	46°06′	79°57′
Spruce Lake	41 I/4	46°14′	81°57′
Spruce Lake	31 M/4	47°08′	79°34′
Spruce Lake	41 N/1	47°08′	84°11′
Spruce Lake	41 P/12	47°39′	81°37′
Spruce Lake	41 P/14	47°55′	81°04′
Spruce Lake	52 F/8	49°26′	92°09′
Spruce Lake	42 G/8	49°27′	82°07′
Spruce Lake	52 E/10	49°45′	94°35′
Spruce Lake	52 E/16	49°54′	94°14′
Spruce Lake	52 J/3	50°08′	91°13′
Spruce Lake	52 K/8	50°27′	92°26′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Spruce Lake	43 K/6	54°20'	85°01'
Spruce Lakes	53 B/1	52°02'	90°03'
Spruce Point	42 G/8	49°27'	82°08'
Spruce Point	52 H/10	49°37'	88°55'
Spruce Point	52 E/10	49°39'	94°41'
Spruce Pond	31 F/5	45°23'	77°54'
Spruce Pond	31 F/12	45°31'	77°47'
Spruce Portage	52 J/3	50°08'	91°12'
Spruce Portage Bay	52 E/7	49°29'	94°43'
Spruce River	52 H/7	49°17'	88°51'
Spruce River	52 K/7	50°23'	92°30'
Spruce River	52 P/13	51°48'	89°48'
Spruce River Island	52 K/8	50°22'	92°28'
Spruce Rocks	41 H/8	45°20'	80°16'
Sprucetop Lake	42 D/16	48°46'	86°13'
Sprucewood (Ry.Pt.-P.F.)	52 A/16	48°56'	88°21'
Spry (Comm.-Aggl.)	41 A/14	44°56'	81°20'
Spry Lake	41 A/11	44°45'	81°15'
Spry Lake	31 E/11	45°30'	79°11'
Spud Lake	41 O/3	47°06'	83°25'
Spud Lake	41 P/11	47°35'	81°02'
Spud Lake	42 C/2	48°01'	84°44'
Spug Creek	31 F/14	45°52'	77°25'
Spug Island	31 F/14	45°52'	77°25'
Spurge Lake	42 E/7	49°28'	86°38'
Spurge Lake	42 L/14	50°52'	87°00'
Spur Lake	31 K/4	46°05'	77°34'
Spur Lake	41 J/7	46°20'	82°38'
Spurline Lake	42 F/2	49°12'	84°47'
Spurr Lake	31 F/4	45°02'	77°50'
Spur, The (Hill-Colline) - see-voir - Ayekwadinak Hill	41 H/13	45°53'	81°40'
Spyer Lake	53 B/3	52°15'	91°02'
Spyglass Hill	31 E/12	45°44'	79°59'
Squall Point	52 C/11	48°39'	93°19'
Square Bay	31 F/11	45°38'	77°25'
Square Bay	41 G/9	45°42'	82°23'
Square Creek	52 G/12	49°40'	91°43'
Square Island	52 E/9	49°37'	94°24'
Square Lake	41 H/8	45°24'	80°14'
Square Lake	31 F/13	45°59'	78°00'
Square Lake	41 J/10	46°44'	82°44'
Square Lake	41 J/13	46°58'	83°35'
Square Lake	41 O/13	47°52'	83°43'
Square Lake	42 C/7	48°19'	84°33'
Square Lake	52 B/15	48°55'	90°40'
Square Lake	52 G/12	49°40'	91°47'
Square Lake	52 K/3	50°00'	93°28'
Square Lake	52 K/2	50°14'	92°55'
Square Rock	41 H/14	45°57'	81°12'
Squaretop Mountain	52 A/6	48°16'	89°25'
Squash Lake	41 O/15	47°52'	82°35'
Squash Lake	42 E/9	49°33'	86°24'
Squaw Bay	52 A/6	48°18'	89°14'
Squaw Bay	52 A/7	48°29'	88°41'
Squaw Bay	52 A/9	48°43'	88°01'
Squaw Chute	31 E/4	45°01'	79°43'
Squaw Creek	41 I/13	46°56'	81°57'
Squaw Creek	42 A/2	48°04'	80°40'
Squaw Island	31 C/8	44°19'	76°06'
Squaw Island	31 B/5	44°25'	75°52'
Squaw Island	31 C/9	44°32'	76°05'
Squaw Island	31 D/14	44°52'	79°27'
Squaw Island	31 G/2	45°05'	74°30'
Squaw Island	41 H/8	45°21'	80°17'
Squaw Island	41 H/14	45°50'	81°28'
Squaw Island	41 I/3	46°13'	81°19'
Squaw Island	41 I/1	46°13'	80°18'
Squaw Island	41 N/11	47°38'	85°02'
Squaw Island	52 A/6	48°18'	89°13'
Squaw Island	52 A/10	48°30'	88°38'
Squaw Island	42 A/10	48°31'	81°00'
Squaw Island	52 E/1	49°13'	94°06'
Squaw Island	52 E/7	49°18'	94°49'
Squaw Island	52 E/15	49°46'	94°44'
Squaw Island Bank	41 H/11	45°45'	81°26'
Squawk Creek	31 E/15	45°51'	78°56'
Squawk Lake	31 E/15	45°51'	78°55'
Squawk Lake	42 E/5	49°19'	87°41'
Squaw Lake	31 F/2	45°10'	76°47'
Squaw Lake	31 E/12	45°32'	79°52'
Squaw Lake	31 E/15	45°59'	78°51'
Squaw Lake	41 H/16	46°00'	80°21'
Squaw Lake	42 A/2	48°05'	80°39'
Squaw Lake	42 C/8	48°21'	84°21'
Squaw Lake	52 E/10	49°37'	94°51'
Squaw Lake	52 J/2	50°05'	90°33'
Squaw Lake	42 L/8	50°25'	86°27'
Squawman Lake	41 O/9	47°37'	82°02'
Squaw Narrows	52 C/7	48°29'	92°42'
Squaw Narrows	52 C/13	48°56'	93°35'
Squaw Point	31 C/8	44°19'	76°09'
Squaw Point	41 A/10	44°37'	80°55'
Squaw Point	31 C/16	44°54'	76°03'
Squaw Point	31 C/15	44°57'	76°48'
Squaw Point	31 F/1	45°04'	76°10'
Squaw Point	31 F/7	45°18'	76°44'
Squaw Point	31 F/5	45°24'	77°42'
Squaw Point	32 D/12	48°44'	79°59'
Squaw Point Shoal	41 A/10	44°37'	80°55'
Squaw Rapids	31 E/12	45°32'	79°52'
Squaw Rapids	42 L/8	50°26'	86°24'
Squaw River	31 D/9	44°35'	78°25'
Squaw River	42 K/13	50°45'	85°54'
Squaw Rock (Hill-Colline)	31 F/12	45°42'	77°44'
Squaw Rock	41 H/9	45°43'	80°03'
Squeak Lake	52 G/13	49°46'	91°57'
Squeedunk Creek	52 G/10	49°35'	90°58'
Squeedunk Lake	52 G/10	49°31'	90°58'
Squeers Creek	52 B/10	48°34'	90°40'
Squeers Lake	52 B/10	48°31'	90°33'
Squire (Comm.-Aggl.)	41 A/10	44°31'	80°59'
Squire Creek - see-voir - Hoards Creek	31 C/5	44°17'	77°39'
Squirecrest Island - see-voir - Squires Island	41 H/9	45°39'	80°03'
Squire's Bay	41 I/4	46°08'	81°51'
Squires Beach (Comm.-Aggl.)	30 M/14	43°49'	79°03'
Squires Beach (Simcoe Point P.O.-B. de p.) (Comm.-Aggl.) - see-voir - Squires Beach	30 M/14	43°49'	79°03'
Squires Island	41 H/9	45°39'	80°03'
Squires Lake	52 G/1	49°14'	90°05'
Squires Ridge	40 I/9	42°34'	80°15'
Squirrel Creek	31 D/1	44°11'	78°20'
Squirrel Creek	52 G/2	49°10'	90°57'
Squirrel Depot (Loc.)	31 F/13	45°52'	77°33'
Squirrel Falls	52 C/7	48°29'	92°39'
Squirrel Island	40 J/7	42°30'	82°33'
Squirrel Island	31 E/3	45°04'	79°29'
Squirrel Island	31 E/11	45°32'	79°11'
Squirrel Island	41 K/9	46°31'	84°07'
Squirrel Island	52 C/7	48°30'	92°39'
Squirrel Lake	31 E/16	45°47'	78°24'
Squirrel Lake	41 I/15	46°56'	80°43'
Squirrel Lake	41 I/13	46°58'	81°57'
Squirrel Lake	52 E/9	49°34'	94°11'
Squirrel Narrows	52 C/7	48°30'	92°40'
Squirrel Point	41 P/1	47°04'	80°05'
Squirrel Portage	52 G/2	49°08'	90°59'
Squirrel Rapids	31 F/13	45°52'	77°33'
Squirrel Rapids	31 E/16	45°59'	78°16'
Squirrel River	42 K/8	50°24'	84°18'
Squirrels Cove	41 H/8	45°17'	80°03'
Squirrel Town (Loc.)	41 H/12	45°40'	81°53'
Srigley Bay - see-voir - Shrigley Bay	41 G/9	45°43'	82°29'
Stables Lake	53 J/6	54°20'	91°24'
Stack Island	41 N/12	47°42'	85°50'
Stackpool (Ry.Pt.-P.F.)	41 P/13	47°53'	81°55'
Stackpool Lake	41 P/13	47°53'	81°56'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Stacks Rapids	31 F/12	45°43′	77°52′
Stacks Rapids	31 E/16	45°59′	78°30′
Staddon Lake	52 O/14	51°47′	91°12′
Staffa (Comm.-Aggl.)	40 P/6	43°26′	81°20′
Stafford (Tp.M.-M. de c.)	31 F/11	45°41′	77°00′
Stafford (Loc.)	31 F/11	45°42′	77°02′
Stafford (Tp.-Canton)	31 F/11	45°42′	77°02′
Stafford (Ry.Pt.-P.F.)	31 F/14	45°51′	77°12′
Stafford Island	31 F/1	45°02′	76°19′
Stafford Island	42 L/6	50°29′	87°19′
Stafford Lake	52 F/15	49°58′	92°39′
Stafford Rock	41 G/15	45°48′	82°58′
Staffords Bay	31 C/8	44°29′	76°15′
Stag Creek	31 C/10	44°40′	76°48′
Stag Creek	31 E/15	45°49′	78°42′
Stag Creek	41 J/10	46°37′	82°37′
Stag Island	40 J/16	42°53′	82°28′
Stag Lake	31 E/15	45°47′	78°45′
Stag Lake	41 J/10	46°35′	82°37′
Stag Lake - see-voir - West Horseshoe Lake	41 J/13	46°58′	83°44′
Stag Lake	42 F/4	49°10′	85°49′
Stain Lake	52 J/4	50°07′	91°49′
Stain River	53 F/3	53°03′	93°15′
Stairs Island	41 H/9	45°32′	80°26′
Stairs Lake	42 L/8	50°26′	86°27′
Stairway Point	52 E/1	49°14′	94°27′
Stake Creek	52 G/14	49°50′	91°19′
Stake Lake	41 I/15	46°51′	80°56′
Stake Lake	52 G/14	49°48′	91°18′
Stake Lake	32 E/13	49°57′	79°37′
Staley Lake	31 D/3	44°02′	79°15′
Staley Point	31 C/2	44°10′	76°31′
Staleys Creek	31 E/12	45°38′	79°50′
Stalin (Tp.-Canton) - see-voir - Hansen	41 I/3	46°09′	81°22′
Stalker Bank	41 H/7	45°26′	80°36′
Stalker Creek	30 M/15	43°56′	78°37′
Stalker Island	41 H/8	45°23′	80°25′
Stalker Lake	41 J/8	46°26′	82°01′
Stall Lake	52 G/10	49°33′	90°49′
Stalter's Gully	40 I/10	42°40′	80°54′
Stamford (Tp.M.-M. de c.) - see-voir - Niagara Falls	30 M/3	43°06′	79°04′
Stamford (Tp.-Canton)	30 M/3	43°06′	79°08′
Stamford (Comm.-Aggl.)	30 M/3	43°08′	79°08′
Stamford Centre (Comm.-Aggl.)	30 M/3	43°07′	79°06′
Stamford Station (Ry.Pt.-P.F.)	30 M/3	43°07′	79°06′
Stammer Lake	31 E/10	45°36′	78°52′
Stamp Creek	52 C/13	48°49′	93°38′
Stampede Creek	42 L/8	50°16′	86°11′
Stampede Lake	42 L/1	50°14′	86°12′
Stampville (Comm.-Aggl.)	31 B/14	44°52′	75°19′
Stanawan Bay	52 F/10	49°34′	92°37′
Stanbury Lake	52 F/4	49°12′	93°37′
Standard Lake	52 J/5	50°29′	91°48′
Standing Lake	31 E/5	45°22′	79°53′
Standingstone Lake	42 E/12	49°36′	87°57′
Standingstone Point	52 C/14	48°47′	93°21′
Standingstone River	52 H/9	49°38′	88°05′
Standish Island	31 C/13	44°47′	77°59′
Stangiff Lake	41 O/16	47°57′	82°22′
Stanhope (Tp.-Canton)	31 E/2	45°06′	78°44′
Stanhope (Tp.M.-M. de c.)	31 E/2	45°07′	78°45′
Stanjikoming Bay	52 C/11	48°41′	93°23′
Stan Lake	41 N/8	47°20′	84°30′
Stanley (Tp.M.-M. de c.)	40 P/12	43°30′	81°36′
Stanley (Tp.-Canton)	40 P/12	43°30′	81°36′
Stanley (Comm.-Aggl.)	52 A/5	48°22′	89°34′
Stanley Bay	31 E/4	45°13′	79°44′
Stanley Corners (Comm.-Aggl.)	31 G/4	45°14′	75°54′
Stanley Crab	31 G/2	45°03′	74°34′
Stanley Creek	31 F/8	45°15′	76°21′
Stanleydale (Comm.-Aggl.)	31 E/6	45°21′	79°26′
Stanley Hill	52 A/5	48°20′	89°37′
Stanley House (Comm.-Aggl.)	31 E/4	45°13′	79°44′
Stanley Island	31 E/3	45°00′	79°26′
Stanley Island	31 G/2	45°03′	74°33′
Stanley Island	41 H/1	45°07′	80°06′
Stanley Island	31 F/7	45°18′	76°31′
Stanley Island - see-voir - Cousineau Island	41 H/8	45°19′	80°05′
Stanley Island	41 G/15	45°53′	82°47′
Stanley Island	41 I/12	46°35′	81°44′
Stanley Island	41 P/15	47°51′	81°00′
Stanley Island	52 E/10	49°38′	94°31′
Stanley Lake	41 I/16	46°49′	80°29′
Stanley Lake	41 N/15	48°00′	84°43′
Stanley Lake	42 F/16	49°49′	84°12′
Stanley Lake	53 B/15	52°58′	90°54′
Stanley Mills (Loc.)	30 M/13	43°46′	79°44′
Stanley Park (Comm.-Aggl.)	40 P/8	43°26′	80°26′
Stanley Point	41 H/13	45°58′	81°46′
Stanley Rock	41 H/8	45°21′	80°16′
Stanleys Hill	31 C/16	44°56′	76°18′
Stanleyville (Comm.-Aggl.)	31 C/16	44°48′	76°19′
Stanly Lake	31 E/13	45°52′	79°49′
Stans Lake	31 L/1	46°07′	78°01′
Stanton (Comm.-Aggl.)	41 A/1	44°09′	80°02′
Stanton Bay	52 B/11	48°39′	91°19′
Stanton Bay	52 F/11	49°40′	93°07′
Stanton Island	52 A/8	48°30′	88°28′
Stanton Lake	52 B/11	48°40′	91°20′
Stanwood (Comm.-Aggl.)	31 C/5	44°24′	77°46′
Stanzel Lake	31 E/5	45°26′	79°34′
Stanzhikimi Lake	52 J/6	50°15′	91°22′
Stapells (Tp.-Canton)	42 I/11	50°41′	81°11′
Stapledon (Comm.-Aggl.)	31 G/4	45°09′	75°54′
Staples (Comm.-Aggl.)	40 J/2	42°10′	82°36′
Staples (Tp.-Canton)	42 G/2	49°07′	82°32′
Staples Creek	42 G/2	49°06′	82°34′
Staples River	31 D/10	44°33′	78°54′
Stapley Island	41 H/8	45°17′	80°17′
Star (Comm.-Aggl.)	30 M/13	43°53′	79°57′
Star Bay	52 G/1	49°12′	90°21′
Star Corners (Comm.-Aggl.)	31 C/7	44°23′	76°41′
Star Creek	42 A/5	48°20′	81°46′
Stardale (Comm.-Aggl.)	31 G/10	45°32′	74°33′
Stares Creek	42 C/3	48°05′	85°15′
Star Island	31 C/16	44°48′	76°12′
Star Island	31 E/4	45°08′	79°40′
Star Island	41 H/1	45°14′	80°09′
Star Island	42 C/6	48°15′	85°01′
Star Island	53 B/14	48°49′	91°08′
Star Island	52 J/1	50°12′	90°09′
Stark Drain	31 G/3	45°11′	75°06′
Starke Island	41 H/1	45°13′	80°06′
Starke Point	52 A/9	48°38′	88°07′
Starkey Point	41 H/8	45°21′	80°03′
Stark Island	31 L/4	46°08′	80°00′
Stark Lake	52 H/15	49°55′	88°56′
Stark Lake	42 M/13	51°53′	87°42′
Starkville (Comm.-Aggl.)	30 M/15	44°00′	78°30′
Star Lake	31 C/14	44°49′	77°10′
Star Lake	31 E/5	45°20′	79°45′
Star Lake	41 J/1	46°10′	82°14′
Star Lake	41 I/4	46°15′	81°31′
Star Lake	41 J/9	46°37′	82°22′
Star Lake	52 B/3	48°11′	91°18′
Star Lake - see-voir - Little Star Lake	42 A/5	48°20′	81°47′
Star Lake	42 A/5	48°21′	81°46′
Star Lake	52 B/9	48°30′	90°23′
Star Lake	52 G/3	49°06′	91°17′
Star Lake	42 E/5	49°33′	86°30′
Star Lake	52 E/16	49°58′	94°24′
Star Lake	52 J/4	50°03′	91°41′
Starlight Lake	41 N/8	47°28′	84°00′
Starling Lake	31 E/9	45°34′	78°30′
Starling Lake	42 F/10	49°35′	84°36′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Starnes Creek	52 H/3	49°04′	89°12′
Starnes Lake	52 H/3	49°05′	89°15′
Starrat (Comm.-Aggl.)	31 E/12	45°33′	79°32′
Starratt Channel	52 K/13	50°58′	93°42′
Starratt-Olsen (Comm.-Aggl.)	52 K/13	50°57′	93°57′
Starr Bay	31 D/2	44°12′	78°49′
Starr Island	31 E/4	45°01′	79°58′
Starr Island - see-voir - Crane Island	41 N/13	47°56′	85°47′
Starr's Beach (Comm.-Aggl.)	31 D/2	44°13′	78°50′
Starr's Island	31 D/13	44°54′	79°51′
Starr's Pond	31 M/5	47°24′	79°44′
Starrup Island - see-voir - Starrup Peninsula	43 D/13	52°54′	87°55′
Starrup Peninsula	43 D/13	52°54′	87°55′
Starrview Acres (Comm.-Aggl.)	40 P/16	43°56′	80°06′
Starshine Lake	52 F/7	49°20′	92°41′
Starting Point	52 E/7	49°18′	94°38′
Starting Point	52 E/11	49°34′	95°00′
Starvation Bay	41 H/1	45°07′	80°06′
Starvation Lake	31 E/14	45°48′	79°13′
Starwort Lake	42 E/8	49°22′	86°20′
Staszuk Lake	42 M/14	51°48′	87°01′
Stata Lake	31 E/5	45°19′	79°51′
Stata's Bay	31 B/14	44°53′	75°12′
Stata's Creek	31 B/14	44°54′	75°12′
State Creek	31 M/5	47°25′	79°36′
Station Bay	31 C/16	44°49′	76°27′
Station Point	41 G/14	45°52′	83°29′
Staton Island	52 F/11	49°41′	93°05′
Statters Lake	41 A/3	44°03′	81°28′
Staub Lake	52 O/10	51°30′	90°45′
Staunton (Tp.-Canton)	42 G/11	49°30′	83°24′
Staunton (Ry.Pt.-P.F.)	52 J/2	50°14′	90°31′
Staunton Creek	42 G/6	49°29′	83°20′
Staunton Lake	52 J/7	50°23′	90°38′
Staunton Lake	53 B/15	52°53′	90°58′
Stavebank Creek	30 M/12	43°33′	79°36′
Stave Island	31 C/8	44°20′	76°04′
**Stavert (Sta.-Gare)*	42 G/12	49°37′	83°45′
Stayner (Town-Ville)	41 A/8	44°25′	80°05′
Stayner Lake	42 L/1	50°13′	86°19′
Steadman Island - see-voir - Stedmans Island	31 C/9	44°38′	76°18′
Steamboat Bay	52 F/3	49°04′	93°16′
Steamboat Bay	52 H/1	49°07′	88°16′
Steamboat Channel	41 I/6	46°15′	81°19′
Steamboat Channel	42 D/14	48°48′	87°29′
Steamboat Channel	52 J/2	50°10′	90°41′
Steamboat Creek	31 D/1	44°10′	78°14′
Steamboat Island	31 D/10	44°32′	78°31′
Steamboat Island	31 C/9	44°35′	76°26′
Steamboat Island	41 K/15	46°50′	84°39′
Steamboat Island	52 A/3	48°12′	89°11′
Steamboat Island	42 D/14	48°48′	87°27′
Steamboat Island	42 C/13	48°49′	85°35′
Steamboat Island	52 E/8	49°25′	94°12′
Steamboat Narrows	52 K/11	50°33′	93°03′
Steamboat Reef	52 E/9	49°33′	94°23′
Steamboat Shoal	52 C/14	48°54′	93°20′
Steamer Channel	52 B/9	48°36′	90°13′
Steamer Island	31 F/14	45°53′	77°13′
Steamer Reef	41 H/13	45°57′	81°42′
Steam Mill Island	31 C/5	44°23′	77°54′
Steccno Lake	52 B/14	48°51′	91°05′
Stedman (Tp.-Canton)	52 G/2	49°04′	90°36′
Stedman Creek	52 G/2	49°05′	90°37′
Stedman Lake	52 G/2	49°05′	90°35′
Stedmans Bay	31 C/9	44°41′	76°19′
Stedmans Island	31 C/9	44°38′	76°18′
Stedmans Point	31 C/9	44°41′	76°19′
Steed Lake	53 A/16	52°49′	88°02′
Steed Lake	53 B/16	52°55′	90°29′
Steel (Ry.Pt.-P.F.)	42 D/15	48°47′	86°51′
Steele (Tp.-Canton)	32 E/4	49°00′	79°56′
Steele Briggs Island	31 C/9	44°34′	76°20′
Steele Drain	31 G/3	45°01′	75°18′
Steele-Hough Drain	31 G/2	45°10′	74°58′
Steele Lake	41 P/7	47°30′	80°41′
Steele Lake	42 H/3	49°10′	81°15′
Steele-McElherin Drain	31 G/3	45°09′	75°03′
Steele Rock	41 H/14	45°54′	81°21′
Steeles (Comm.-Aggl.)	30 M/14	43°49′	79°19′
Steeles Corners (Comm.-Aggl.)	30 M/14	43°48′	79°25′
Steel Lake	42 E/7	49°15′	86°49′
Steel Mountain	42 D/15	48°46′	86°52′
Steel River	42 D/15	48°46′	86°54′
Steels Creek - see-voir - Beaudry Creek	31 L/4	46°01′	79°41′
Steel's Creek	31 L/4	46°02′	79°39′
Steels Creek - see-voir - Steel's Creek	31 L/4	46°02′	79°39′
Steelton (Comm.-Aggl.)	41 K/9	46°32′	84°20′
Steelton (Comm.-Aggl.) - see-voir - Buckley	41 K/9	46°32′	84°22′
Steenburg Creek - see-voir - Mud Creek	31 C/13	44°48′	77°41′
Steenburg Creek - see-voir - Bass Creek	31 C/13	44°52′	77°39′
Steenburg Lake (Comm.-Aggl.)	31 C/13	44°50′	77°42′
Steenburg Lake	31 C/13	44°50′	77°41′
**Steenburg (St. Ola Station Comm.-Aggl.) (P.O.-B. de p.)*	31 C/13	44°50′	77°39′
Steen Creek	31 C/13	44°46′	77°52′
**Steen Island*	31 B/14	44°57′	75°02′
Steen Lake	31 C/13	44°47′	77°47′
Steen Shoal	31 B/14	44°57′	75°01′
Steepe Lake	42 B/1	48°08′	82°05′
Steephill Falls	42 C/2	48°05′	84°44′
Steep Lake	42 A/12	48°31′	81°34′
Steep Lake	42 D/13	48°46′	87°59′
Steeple Lake	31 E/7	45°24′	78°59′
Steeple Rock	41 J/3	46°09′	83°10′
Steeple Shoal	31 C/8	44°20′	76°02′
Steeply Lake	42 D/13	48°58′	87°34′
Steeprise Lake	31 E/7	45°29′	78°52′
Steeprock Island	52 C/11	48°40′	93°20′
Steep Rock Lake (Comm.-Aggl.)	52 B/13	48°49′	91°39′
Steeprock Lake - see-voir - Steep Rock Lake	52 B/13	48°48′	91°40′
Steep Rock Lake	52 B/13	48°48′	91°40′
Steep Rock Moraine	52 B/13	48°50′	91°34′
Steep Rock Rapids	52 O/9	51°35′	90°23′
Steer Creek	31 F/13	45°49′	77°37′
Steeres Lake	42 D/1	48°06′	86°01′
Steer Lake	31 F/2	45°13′	77°00′
Steer Lake	31 F/13	45°49′	77°37′
Steers Island	41 H/1	45°02′	80°01′
Steers Rock	41 H/1	45°01′	80°04′
Steevens Island	41 G/14	45°51′	83°07′
Steeves Lake	53 B/11	52°31′	91°15′
Stefansson (Tp.-Canton)	42 B/11	48°38′	83°07′
Stefansson Creek	42 B/6	48°23′	83°02′
Stefansson Lake	42 B/6	48°24′	83°03′
Steinhoff Lake	52 G/12	49°39′	91°40′
Stein Lake	42 E/4	49°14′	87°52′
Steins Creek	31 F/3	45°08′	77°17′
Stella (Comm.-Aggl.)	31 C/2	44°10′	76°42′
Stella Bay	31 C/2	44°10′	76°42′
Stella Lake	41 P/10	47°42′	80°45′
Stella Lake	52 E/9	49°37′	94°13′
Stella Point	31 C/2	44°10′	76°42′
Stell Lake	42 M/12	51°41′	87°32′
Stelman Lake	42 M/14	51°49′	87°07′
Stem Lake	41 P/10	47°42′	80°57′
Stemmler Lake	52 J/12	50°35′	91°39′
Stemwood Lake	52 B/14	48°49′	91°26′
Stenabough's Point	42 G/13	49°48′	83°55′
Stench Rock	42 D/8	48°17′	86°10′
Stennett Lake	52 H/4	49°04′	89°45′
Stenning, Point	31 E/4	45°13′	79°36′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Stenson Island	31 D/14	44°51′	79°18′
Stenton Island	41 H/8	45°25′	80°19′
Stephen (Tp.M.-M. de c.)	40 P/5	43°18′	81°36′
Stephen (Tp.-Canton)	40 P/5	43°18′	81°38′
Stephen Ground	41 A/9	44°33′	80°17′
Stephen Gulch - see-voir - Stephens Gulch	30 M/15	43°58′	78°40′
Stephen Lake	31 E/14	45°48′	79°04′
Stephen Lake	52 F/5	49°18′	93°48′
Stephens Bay (Comm.-Aggl.)	31 E/3	45°01′	79°21′
Stephens Bay	31 E/3	45°00′	79°22′
Stephens Cove	41 H/12	45°44′	81°47′
Stephens Gulch	30 M/15	43°58′	78°40′
Stephens Lake	52 A/5	48°28′	89°47′
Stephenson (Tp.-Canton)	31 E/3	45°13′	79°20′
Stephenson (Tp.M.-M. de c.) - see-voir - Huntsville	31 E/6	45°20′	79°13′
Stephenson Lake	42 B/5	48°23′	83°55′
Stephenson Point	31 D/2	44°09′	78°55′
Stepin Lake	52 B/13	48°47′	91°52′
Step Lake	41 P/7	47°21′	80°47′
Step Lake	41 N/9	47°31′	84°23′
Stepping Stone Island	31 E/4	45°08′	79°34′
Stepping Stones (Rocks-Roches)	31 L/6	46°18′	79°15′
Stepstone (Comm.-Aggl.)	52 A/11	48°33′	89°15′
Sterling Bay	41 J/4	46°06′	83°54′
Stern Lake	41 O/12	47°36′	83°47′
Stern Lake	52 H/7	49°07′	89°27′
Stetham (Tp.-Canton)	41 P/13	47°49′	81°37′
Stetham Creek	41 P/13	47°46′	81°34′
Stetham Lake	41 P/13	47°50′	81°36′
Stetham Lake	52 B/10	48°40′	90°40′
Stevedore Lake	52 G/14	49°57′	91°19′
Steve Lake	42 A/2	48°02′	80°38′
Steve Lake	42 A/3	48°03′	81°12′
Steve Lake	52 G/14	49°45′	91°22′
Steven Creek	31 G/4	45°09′	75°39′
Stevens (Comm.-Aggl.)	42 F/12	49°33′	85°49′
Stevens Bay	52 F/4	49°11′	93°59′
Stevens Creek (Narrows-Passe)	31 C/9	44°37′	76°21′
Stevens Creek	42 E/8	49°25′	86°29′
Stevens Island - see-voir - Stevens Shoal	31 G/10	45°35′	74°32′
Stevens Island	52 E/11	49°34′	95°02′
Stevens Lake	31 F/4	45°05′	77°37′
Stevens Lake	31 F/7	45°29′	76°57′
Stevens Lake	42 E/8	49°26′	86°29′
Stevenson (Comm.-Aggl.)	40 J/1	42°12′	82°19′
Stevenson Creek	41 P/3	47°05′	81°02′
Stevenson Island	41 H/1	45°14′	80°09′
Stevenson Lake	31 C/5	44°16′	77°55′
Stevenson Lake	31 C/10	44°37′	76°47′
Stevenson Lake	31 E/4	45°05′	79°41′
Stevenson Lake	31 F/12	45°41′	77°36′
Stevenson Lake	41 P/3	47°05′	81°02′
Stevenson Lake	41 O/14	47°53′	83°19′
Stevens Point	31 E/4	45°09′	79°44′
Stevens Shoal	31 G/10	45°35′	74°32′
Stevensville (Comm.-Aggl.)	30 L/14	42°57′	79°04′
Steventown Creek	31 C/8	44°18′	76°25′
Stever Lake	32 D/5	48°22′	79°53′
Steward Lake - see-voir - Stewart Lake	31 F/1	45°03′	76°19′
**Stewart (Comm.-Aggl.)*	40 J/1	42°15′	82°18′
Stewart (Tp.-Canton)	31 L/11	46°35′	79°27′
**Stewart Bay (Loc.)*	31 E/13	45°50′	79°31′
Stewart Bay	52 B/9	48°37′	90°04′
Stewart Bay	53 B/15	52°48′	90°58′
Stewart Creek	52 H/16	49°59′	88°01′
Stewart Crossing (Loc.)	31 F/14	45°57′	77°21′
Stewart Drain	41 A/4	44°10′	81°37′
Stewart Drain	31 G/6	45°16′	75°02′
Stewart Farm (Loc.)	31 F/14	45°56′	77°22′
Stewart Hall (Comm.-Aggl.)	31 D/1	44°13′	78°19′
Stewart Heights (Comm.-Aggl.)	31 D/8	44°20′	78°26′
Stewart Island - see-voir - Andrews Island	31 F/7	45°19′	76°31′
Stewart Island	41 J/1	46°06′	82°10′
Stewart Island	52 F/15	49°45′	92°41′
Stewart Island	52 K/8	50°20′	92°00′
Stewart Lake	31 F/1	45°03′	76°19′
Stewart Lake	31 E/4	45°08′	79°46′
Stewart Lake	31 F/3	45°09′	77°30′
Stewart Lake	31 E/13	45°56′	79°37′
Stewart Lake	31 M/4	47°01′	79°32′
Stewart Lake	41 P/2	47°13′	80°52′
Stewart Lake	31 M/5	47°19′	79°39′
Stewart Lake	41 P/11	47°34′	81°13′
Stewart Lake	52 C/9	48°35′	92°24′
Stewart Lake	52 A/15	48°54′	88°32′
Stewart Lake - see-voir - Lower Stewart Lake	52 F/13	49°48′	93°45′
Stewart Lake	52 K/5	50°16′	93°48′
Stewart Lake	42 L/11	50°39′	87°28′
Stewart Lakes	41 A/7	44°23′	80°55′
Stewart Long Lake	31 F/3	45°06′	77°23′
Stewart Meadow	31 F/5	45°18′	77°43′
Stewartown (Comm.-Aggl.) - see-voir - Stewarttown	30 M/12	43°38′	79°56′
Stewartown Station (Ry.Pt.-P.F.) - see-voir - Stewarttown Station	30 M/12	43°37′	79°56′
Stewart Patch	41 A/9	44°33′	80°18′
Stewart Point - see-voir - Stuarts Point	31 C/16	44°52′	76°08′
Stewart, Point	31 K/4	46°11′	77°39′
Stewart Rock	41 H/12	45°30′	81°50′
Stewarts Bay	31 F/9	45°30′	76°29′
Stewarts Glen (Comm.-Aggl.)	31 G/7	45°21′	74°51′
Stewarts Hill	31 C/15	44°58′	76°36′
Stewarts Hill	31 F/2	45°09′	76°31′
Stewart's Island	31 C/16	44°59′	76°22′
Stewarts Island	31 E/4	45°01′	79°36′
Stewarts Lake	31 F/2	45°09′	76°31′
Stewarts Lake	31 F/7	45°27′	76°39′
Stewarttown (Comm.-Aggl.)	30 M/12	43°38′	79°56′
Stewarttown Station (Ry.Pt.-P.F.)	30 M/12	43°37′	79°56′
Stewartville (Comm.-Aggl.)	31 F/8	45°25′	76°30′
Stew Lake	41 O/2	47°02′	82°46′
Stewleen Lake	41 J/10	46°41′	82°44′
Stickland Creek	42 H/5	49°21′	81°51′
Stickland Lake	31 E/13	45°50′	79°42′
Stickland Lake	41 O/6	47°15′	83°15′
Sticky Lake	53 P/3	55°06′	89°02′
Stiff Lake	52 N/2	51°14′	93°00′
Stiffo Lake	52 E/16	49°51′	94°09′
Stiletto Lake	42 E/8	49°15′	86°17′
Stilin Lake	41 J/12	46°38′	83°57′
Stillar Bay	52 J/7	50°24′	90°30′
Still Creek	41 K/16	46°45′	84°18′
Still Falls - see-voir - Stills Falls	31 E/4	45°07′	79°43′
Still Lake	41 I/6	46°26′	81°00′
Still Lake	41 N/16	47°55′	84°14′
Still Lake	42 E/12	49°42′	87°47′
**Still River (Ry.Pt.-P.F.)*	41 H/16	45°48′	80°23′
Still River (Ry.Pt.-P.F.)	41 H/15	45°50′	80°33′
Still River	41 H/15	45°46′	80°33′
Stills Bay	31 E/4	45°07′	79°43′
Stills Falls	31 E/4	45°07′	79°43′
Stillwater Bay	52 A/16	48°58′	88°16′
Still Water Creek	31 G/5	45°21′	75°49′
Stillwater Creek	52 A/16	48°58′	88°16′
Stillwater Lake	41 N/9	47°40′	84°16′
Stillwater Lake	52 H/1	49°02′	88°24′
Stilwell Creek	42 F/5	49°26′	85°48′
Stilwell Lake	42 F/12	49°32′	85°45′
Stimears Lake	31 F/4	45°00′	77°48′
Stimson (Ry.Pt.-P.F.)	42 A/15	48°59′	80°38′
Stimson (Tp.-Canton)	42 H/2	49°00′	80°37′
Stimson Diamond (Ry.Pt.-P.F.)	42 A/15	48°58′	80°36′
Stinger Lake	42 L/7	50°21′	86°41′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Stingray Lake	42 E/3	49°03'	87°09'
Stingy Lake	41 O/12	47°39'	83°43'
Stink Creek	40 J/2	42°01'	82°35'
Stinking Bay	31 L/4	46°06'	79°48'
Stinking Lake	31 E/6	45°15'	79°23'
Stinking Lake	31 E/12	45°37'	79°48'
Stinking Lake	31 L/4	46°06'	79°50'
Stink Lake	52 K/6	50°22'	93°03'
Stinky Creek	41 I/3	46°11'	81°15'
Stinky Lake	41 J/7	46°17'	82°57'
Stinson (Comm.-Aggl.)	30 M/4	43°14'	79°51'
Stinson (Comm.-Aggl.)	41 I/10	46°31'	80°40'
Stinson Lake	31 E/4	45°14'	79°46'
Stinson Lake	41 J/7	46°23'	82°32'
Stinson Lake	52 G/16	49°55'	90°17'
Stinsons Point	31 D/10	44°31'	78°31'
Stipeley (Comm.-Aggl.)	30 M/4	43°15'	79°50'
Stipes Inlet	30 M/5	43°16'	79°49'
Stipz Lake	31 F/6	45°25'	77°20'
Stire Lake	52 P/3	51°02'	89°15'
Stirland Lake	53 B/6	52°20'	91°02'
Stirling (Village)	31 C/5	44°18'	77°33'
Stirling (Tp.-Canton)	52 A/15	48°53'	88°33'
Stirling Creek	31 E/11	45°36'	79°27'
Stirling Falls (Comm.-Aggl.)	31 E/11	45°41'	79°27'
Stirling Falls	31 E/11	45°41'	79°26'
Stirrett Bay	52 A/11	48°45'	89°30'
Stirton (Comm.-Aggl.)	40 P/10	43°44'	80°42'
Stirton Drain	40 I/15	42°48'	80°55'
Stisted (Tp.M.-M. de c.) - see-voir - Huntsville	31 E/6	45°20'	79°13'
Stisted (Tp.-Canton)	31 E/6	45°20'	79°23'
Stisted Island	41 J/1	46°03'	82°24'
Stittsville (Comm.-Aggl.)	31 G/5	45°15'	75°55'
Stoat Lake	52 F/12	49°36'	93°32'
Stobie (Tp.-Canton)	41 P/2	47°02'	80°45'
Stobie Creek	41 J/5	46°20'	83°53'
Stobie Dam	41 I/11	46°32'	81°17'
Stobie Falls - see-voir - Stobie Dam	41 I/11	46°32'	81°17'
Stobie Lake	41 P/2	47°02'	80°47'
Stoby Creek - see-voir - Stobie Creek	41 J/5	46°20'	83°53'
Stock (Tp.-Canton)	42 A/10	48°35'	80°45'
Stockdale (Comm.-Aggl.)	31 C/4	44°12'	77°38'
Stocking Bay	52 N/6	51°29'	92°22'
Stocking Hill Creek	31 C/8	44°20'	76°10'
Stocking Lake	31 E/7	45°17'	78°41'
Stocking's Island	31 D/13	44°56'	79°55'
Stock Island	31 D/9	44°32'	78°10'
Stock Lake	31 E/4	45°14'	79°41'
Stock Lakes	42 A/7	48°23'	80°31'
Stockman Lake	43 D/14	52°56'	87°06'
Stoco (Comm.-Aggl.)	31 C/6	44°27'	77°17'
Stoco Fen Provincial Nature Reserve	31 C/6	44°28'	77°14'
Stoco Lake	31 C/6	44°28'	77°17'
Stoddart (Tp.-Canton)	42 G/13	49°46'	83°59'
Stoddart Creek	42 G/13	49°49'	83°57'
Stoddart Lake	42 G/13	49°48'	83°58'
Stokely Creek	41 K/16	46°49'	84°24'
Stokely Lake	41 K/16	46°49'	84°17'
Stokes (Tp.-Canton)	52 F/15	49°56'	92°44'
Stokes Bay (Comm.-Aggl.)	41 H/3	45°00'	81°22'
Stokes Bay	41 A/14	44°58'	81°23'
Stokes Bay	52 C/10	48°33'	92°34'
Stokes Lake	52 E/9	49°41'	94°13'
Stokes River	41 A/14	45°00'	81°22'
Stoll Creek	31 C/14	44°59'	77°16'
Stollery Lake	41 J/7	46°29'	82°38'
Stoll Island	41 H/8	45°28'	80°26'
Stoll Lake	31 C/14	44°58'	77°17'
Stone (Tp.-Canton)	41 N/10	47°42'	84°41'
Stonebasket Island	42 N/12	51°39'	85°36'
Stone Bay	52 H/16	49°51'	88°05'
Stonebrook (Comm.-Aggl.)	31 F/14	45°45'	77°08'
Stoneburg Cove	31 C/4	44°02'	77°37'
Stone Chute	31 F/13	45°50'	77°49'
Stonecliffe (Comm.-Aggl.)	31 K/4	46°13'	77°53'
Stone Creek	52 J/5	50°26'	91°32'
Stone Creek	52 K/13	50°54'	93°43'
Stonedam Lake	31 F/6	45°25'	77°25'
Stonedam Lake	52 F/4	49°03'	93°32'
Stone Fence Gap (Channel-Chenal)	31 C/9	44°33'	76°02'
Stonefish Lake	52 H/4	49°08'	89°32'
Stonehenge Lake	41 P/8	47°19'	80°23'
Stonehouse Drain	40 J/16	42°52'	82°11'
Stonehouse Island	40 P/16	43°55'	80°25'
Stonehouse Island	31 C/16	44°52'	76°07'
Stonehouse Lake	31 C/9	44°31'	76°25'
Stonehouse Lake	31 E/4	45°13'	79°58'
Stonehouse Lake	52 H/12	49°33'	89°59'
Stonehouse Point	31 C/16	44°52'	76°07'
Stonehouse Point	31 G/2	45°02'	74°37'
Stone Island	41 H/1	45°09'	80°07'
Stone Lake	41 J/7	46°28'	82°49'
Stone Lake	42 B/6	48°17'	83°26'
Stone Lake	52 J/5	50°26'	91°30'
Stone Lake	42 L/12	50°35'	87°31'
Stone Lake	52 K/13	50°53'	93°45'
Stoneleigh (Comm.-Aggl.)	31 E/3	45°06'	79°15'
Stoneleigh Creek	31 E/3	45°07'	79°15'
Stoneleigh Lake	31 E/3	45°06'	79°14'
Stone Point	52 K/1	50°14'	92°13'
Stone Rapids	42 J/3	50°04'	83°13'
Stoneridge (Comm.-Aggl.)	40 P/1	43°03'	80°04'
Stone River	42 L/11	50°40'	87°28'
Stones Corners (Comm.-Aggl.)	31 B/12	44°40'	75°38'
Stones Lake	31 F/2	45°10'	76°48'
Stones Lake	31 F/7	45°18'	76°39'
Stones Lake	31 F/10	45°41'	76°48'
Stone's Lake	41 G/16	45°49'	82°29'
Stonesthrow Lake	41 I/13	46°58'	81°31'
Stonethrow Island	31 C/8	44°19'	76°10'
Stonewall Island	31 E/3	45°02'	79°28'
Stone Wall Point	41 H/1	45°13'	80°08'
Stoney (Tp.-Canton)	41 N/10	47°42'	84°32'
Stoney Bay	41 I/13	46°52'	81°47'
Stoneybrook (Comm.-Aggl.)	40 P/3	43°02'	81°15'
Stoney Creek (City-Cité)	30 M/4	43°13'	79°46'
Stoney Creek	30 L/13	42°49'	79°56'
Stoney Creek	40 P/3	43°01'	81°15'
Stoney Creek	30 M/4	43°14'	79°45'
Stoney Creek	31 D/1	44°10'	78°09'
Stoney Creek	41 A/11	44°33'	81°20'
Stoney Creek	31 G/2	45°05'	74°53'
Stoney Creek	31 G/3	45°08'	75°12'
Stoney Creek	42 C/4	48°05'	85°36'
Stoney Creek	42 C/16	48°54'	84°28'
Stoney Creek Station (Ry.Pt.-P.F.)	30 M/4	43°14'	79°45'
Stoney Island (Point-Pointe)	41 A/4	44°13'	81°37'
Stoney Island	41 A/16	44°46'	80°10'
Stoney Islands - see-voir - Stoney Island	41 A/16	44°46'	80°10'
Stoney Lake	31 F/5	45°27'	77°38'
Stoney Lake	31 L/1	46°10'	78°06'
Stoney Lake	53 P/6	55°28'	89°16'
Stoney Point (Comm.-Aggl.)	40 J/7	42°18'	82°33'
Stoney Point (Loc.)	31 D/5	44°16'	79°32'
Stoney Point	40 J/7	42°18'	82°34'
Stoney Point	31 D/12	44°34'	80°00'
Stoney Point	41 A/16	44°51'	80°00'
Stoney Point	31 K/4	46°12'	77°41'
Stong Lake	41 J/8	46°19'	82°17'
Stony Bay	41 I/6	46°16'	81°28'
Stony Creek	40 I/15	42°49'	80°30'
Stony Creek	40 I/15	42°51'	80°44'
Stony Creek	31 D/7	44°17'	78°43'
Stony Creek	31 D/16	44°46'	78°18'
Stony Creek	31 L/12	46°34'	79°57'
Stony Creek	41 K/16	46°45'	84°01'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Stony Creek	42 D/14	48°49′	87°12′
Stony Island	31 C/4	44°14′	77°45′
Stony Island	31 C/5	44°24′	77°49′
Stony Island	31 C/6	44°30′	77°26′
Stony Island	31 D/13	45°00′	79°50′
Stony Island	41 G/15	45°55′	82°50′
Stony Island	52 F/7	49°24′	92°49′
Stony Lake	31 D/9	44°33′	78°06′
Stony Lake	31 L/4	46°01′	79°53′
Stony Lake	41 I/5	46°20′	81°56′
Stony Lake	41 O/9	47°32′	82°06′
Stony Lake Bay	31 C/12	44°37′	77°59′
Stony Point - see-voir - Stoney Point	40 J/7	42°18′	82°34′
Stony Point	40 P/4	43°13′	81°57′
Stony Point	31 C/4	44°01′	77°42′
Stony Point	31 C/5	44°18′	77°59′
Stony Point	41 A/14	44°46′	81°17′
Stony Point	31 F/8	45°29′	76°03′
Stony Point	41 H/12	45°34′	81°35′
Stony Point	41 H/13	45°58′	81°48′
Stony Point	41 K/8	46°30′	84°05′
Stony Point	41 K/9	46°44′	84°26′
Stony Point	41 K/15	46°56′	84°35′
Stony Point	52 K/7	50°22′	92°47′
Stony Pond	31 F/3	45°05′	77°15′
Stony Portage	42 C/1	48°14′	84°16′
Stony Portage Bay	52 F/4	49°10′	93°59′
Stony Portage Falls	42 C/1	48°14′	84°16′
Stony Rapids	41 I/2	46°03′	80°34′
Stonyridge (Comm.-Aggl.)	31 D/9	44°36′	78°01′
Stony Rock	31 C/5	44°21′	77°46′
Stonyshore Lake	53 C/1	52°03′	92°06′
Stonywood (Comm.-Aggl.)	40 P/15	43°59′	80°31′
Stool Lake	52 G/13	49°51′	91°58′
Stooping River	43 A/4	52°10′	81°52′
Stopa Hill	31 F/5	45°26′	77°38′
Stope Lake	52 N/2	51°02′	92°32′
Stop Lake	52 L/1	50°09′	94°28′
Stoplog Lake	31 D/9	44°39′	78°14′
Stop 19 (Comm.-Aggl.)	30 M/3	43°00′	79°16′
Storehouse Bay	41 I/9	46°06′	81°42′
Store Lake	52 J/5	50°28′	91°41′
Storey (Tp.-Canton)	42 F/9	49°39′	84°11′
Storey Lake	42 F/9	49°38′	84°18′
Storey Lake	52 N/11	51°34′	93°20′
Storie (Comm.-Aggl.)	31 L/3	46°02′	79°27′
Stories Bay	31 F/9	45°30′	76°30′
Stork Falls	52 I/9	50°37′	88°13′
Stork Lake	52 I/9	50°35′	88°15′
Storkson's Corner (Comm.-Aggl.)	52 D/16	48°54′	94°24′
Storm Bay	52 E/9	49°40′	94°19′
Storm Creek	42 B/1	48°14′	82°04′
Storm Creek	42 L/7	50°23′	86°35′
Stormer Lake	52 N/12	51°35′	93°52′
Storm Lake	31 E/5	45°24′	79°45′
Storm Lake	42 L/7	50°25′	86°30′
Stormont (G.C.-C.G.)	31 G/2	45°10′	75°00′
Stormont, Dundas and Glengarry, United Counties of (C.M.-M.C.)	31 G/1	45°15′	74°40′
Storms Corners (Comm.-Aggl.)	31 C/2	44°15′	76°49′
Stormy Creek	31 D/16	44°59′	78°23′
Stormy Lake	31 D/16	44°58′	78°24′
Stormy Lake	31 L/4	46°05′	79°46′
Stormy Lake	52 F/8	49°23′	92°18′
Stormy Point	31 C/15	44°54′	76°48′
Stormy Point	31 E/4	45°14′	79°39′
Stormy Point	31 L/4	46°10′	79°33′
Storrington (Tp.-Canton) - see-voir - Kingston	31 C/7	44°18′	76°34′
Storrington (Tp.-Canton) - see-voir - Pittsburgh	31 C/8	44°23′	76°20′
Storrington (Tp.M.-M. de c.)	31 C/8	44°26′	76°21′
Storrington (Tp.-Canton) - see-voir - Loughborough	31 C/7	44°26′	76°32′
Storr Lake	53 B/11	52°38′	91°22′
Story (Sta.-Gare)	31 B/13	44°52′	75°59′
Story Creek - see-voir - Beaver Creek	31 C/10	44°44′	76°58′
Story Island	41 J/5	46°19′	83°58′
Story Lake	31 C/14	44°49′	77°11′
Stouffer Lake	41 P/2	47°03′	80°42′
Stouffville (Comm.-Aggl.)	30 M/14	43°58′	79°15′
Stouffville Creek	30 M/14	43°56′	79°12′
Stoughton (Tp.-Canton)	32 D/12	48°35′	79°35′
Stoughton Creek	52 O/12	51°31′	91°30′
Stoughton Lake - see-voir - Joyces Lake	31 F/6	45°16′	77°17′
Stoughton Lake	52 O/12	51°31′	91°32′
Stoughtons Creek	31 F/7	45°16′	76°43′
Stoughton's Island	42 G/8	49°26′	82°10′
Stout Creek	43 L/1	54°38′	87°56′
Stout Lake	53 D/2	52°08′	94°35′
Stouts Lower Bay	31 C/9	44°37′	76°21′
Stouts Upper Bay	31 C/9	44°37′	76°21′
Stove Lake	31 E/14	45°59′	79°11′
Stovepipe Lake	41 N/10	47°30′	84°40′
Stovepipe Rapids	41 H/16	45°46′	80°15′
Stover (Tp.-Canton)	42 B/5	48°20′	83°57′
Stover Creek	40 J/7	42°18′	82°44′
Stover Lake	41 J/11	46°37′	83°09′
Stover Lake	42 B/5	48°21′	83°57′
Stover's Point	41 J/7	46°20′	82°56′
Stovin Island	31 B/12	44°34′	75°43′
Stowe Point	52 A/9	48°42′	88°04′
Strabane (Comm.-Aggl.)	40 P/8	43°22′	80°02′
Strachan (Tp.-Canton)	42 B/9	48°31′	82°10′
Strachan Island	31 G/2	45°01′	74°49′
Strachan Lake	52 O/4	51°14′	91°43′
Straddlebug Lake	31 F/2	45°10′	76°47′
Straders Hill (Comm.-Aggl.)	31 B/14	44°58′	75°18′
Straffordville (Comm.-Aggl.)	40 I/10	42°45′	80°47′
Straggle Creek	31 E/1	45°08′	78°15′
Straggle Lake	31 E/1	45°07′	78°12′
Straight Lake	41 A/15	45°53′	80°34′
Straight Lake	41 I/13	46°48′	81°41′
Straight Lake	31 M/5	47°18′	79°47′
Straight Lake	42 F/4	49°13′	85°38′
Straight Lake	52 F/11	49°34′	93°18′
Straight Lake	42 E/12	53°40′	87°57′
Straight Narrows	41 O/8	47°16′	82°06′
Straight Shore Creek	31 E/10	45°38′	78°48′
Straight Shore Lake	31 E/10	45°39′	78°47′
Strain (Tp.-Canton)	41 J/9	46°35′	82°08′
Strain Lake - see-voir - Strains Lake	31 F/6	45°17′	77°05′
Strain Lake	41 H/8	45°22′	80°03′
Strains Lake	31 F/6	45°17′	77°05′
Stralak (Ry.Pt.-P.F.)	41 I/13	46°48′	81°41′
Stralak (Tp.-Canton)	41 I/13	46°51′	81°46′
Stranded Lake	42 C/1	48°01′	84°17′
Strange (Comm.-Aggl.)	30 M/13	43°56′	79°35′
Strange (Tp.-Canton)	52 A/5	48°17′	89°57′
Strange Bay	41 J/1	46°01′	82°04′
Strange Bay	52 C/10	48°44′	92°58′
Strange Lake	41 P/14	47°54′	81°01′
Strange Lake - see-voir - Echo Lake	52 A/5	48°20′	89°54′
Strange Lake	52 F/2	49°13′	92°50′
Strange Point	41 J/1	46°01′	82°04′
Stranger Lake	31 E/14	45°52′	79°05′
Stranger Lake	52 J/4	50°15′	91°31′
**Strangfield (Comm.-Aggl.)*	40 J/2	42°12′	82°31′
Stranyer Lake	31 F/4	45°02′	77°55′
Strasburg (Comm.-Aggl.)	40 P/8	43°24′	80°27′
Strasburg Creek	40 P/8	43°24′	80°27′
Strata Creek	41 I/3	46°10′	81°05′
Strata Lake	41 I/3	46°11′	81°05′
Stratford (City-Cité)	40 P/7	43°22′	80°57′
Strathallan (Comm.-Aggl.)	40 P/2	43°13′	80°48′
Strathavon (Comm.-Aggl.)	41 A/7	44°29′	80°46′
Strathburn (Comm.-Aggl.)	40 I/12	42°43′	81°41′
**Strathcona (Comm.-Aggl.)*	30 M/5	43°15′	79°53′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Strathcona (Comm.-Aggl.)	31 C/7	44°19′	76°54′
Strathcona (Tp.-Canton)	31 M/4	47°02′	79°49′
Strathcona Gardens (Comm.-Aggl.)	30 M/5	43°21′	79°46′
Strathcona Park (Comm.-Aggl.)	31 C/2	44°15′	76°31′
Strathdee Lake	41 H/8	45°26′	80°00′
Strathearn (Ry.Pt.-P.F.)	31 G/5	45°21′	75°56′
Strathearn (Tp.-Canton)	41 O/13	47°54′	83°34′
Strathmore (Comm.-Aggl.)	31 G/2	45°12′	74°48′
Strathnairn (Comm.-Aggl.)	41 A/10	44°31′	80°40′
Strathroy (Town-Ville)	40 I/13	42°57′	81°38′
Strathtay (Loc.)	31 F/6	45°16′	77°14′
Strathy (Tp.-Canton)	31 M/4	47°07′	79°49′
Stratton (Tp.-Canton)	31 F/13	45°55′	77°42′
Stratton (Comm.-Aggl.)	52 D/9	48°41′	94°10′
Stratton Lake	31 F/13	45°51′	77°44′
Stratton Lake	41 I/4	46°12′	81°40′
Stratton's Corners (Comm.-Aggl.) - see-voir - Brucedale	40 P/9	43°38′	80°11′
Straubenzee Point	41 J/1	46°00′	82°04′
Straubenzee Reef	41 J/1	46°00′	82°05′
Straubs Beach	41 H/9	45°44′	80°01′
Straubs Point	41 H/9	45°44′	80°01′
Strauss Island	41 H/1	45°11′	80°10′
Strawberry Bay	31 E/3	45°01′	79°22′
Strawberry Channel	41 H/13	45°55′	81°53′
Strawberry Creek	52 A/12	48°31′	89°36′
Strawberry Island	31 C/10	44°33′	76°33′
Strawberry Island	31 D/11	44°33′	79°20′
Strawberry Island	31 E/4	45°10′	79°43′
Strawberry Island	31 E/11	45°35′	79°12′
Strawberry Island	41 H/15	45°54′	80°54′
Strawberry Island	41 H/13	45°56′	81°51′
Strawberry Island	52 E/9	49°39′	94°28′
Strawberry Island	52 F/14	49°50′	93°22′
Strawberry Island	52 G/13	49°59′	91°52′
Strawberry Lake	41 J/14	46°56′	83°29′
Strawberry Lake	52 F/13	49°49′	93°35′
Strawberry Point	31 E/3	45°01′	79°22′
Straw Creek	52 F/3	49°07′	93°25′
Straw Creek - see-voir - Sucan Creek	52 F/3	49°07′	93°26′
Straw Creek - see-voir - Bluffpoint Creek	52 F/3	49°08′	93°22′
Strawhat Creek	52 B/13	48°45′	91°36′
Strawhat Lake	52 B/13	48°47′	91°34′
Straw Hill	31 C/9	44°31′	76°13′
Straw Lake	52 F/3	49°08′	93°22′
Straw Lake	42 E/5	49°18′	87°47′
Stray Lake	42 G/5	49°22′	83°31′
Stream, The (Creek-Ruisseau)	31 C/9	44°41′	76°27′
Streatfield Lake	43 C/4	52°09′	85°55′
Streatfield River	43 C/12	52°38′	85°57′
Street (Tp.-Canton)	41 I/10	46°35′	80°37′
Streetsville (Comm.-Aggl.)	30 M/12	43°35′	79°42′
Streetsville Junction (Ry.Pt.-P.F.)	30 M/12	43°36′	79°44′
Streich Lake	31 F/7	45°22′	76°51′
Streich Lake	41 J/8	46°24′	82°00′
Stress Lake	41 P/10	47°34′	80°56′
Stretch Lake	31 L/2	46°07′	78°39′
Stretch Lake	52 G/3	49°11′	91°00′
Stretton Creek	52 H/1	49°08′	88°23′
Stretton Lake	52 H/1	49°04′	88°24′
Strey (Tp.-Canton)	42 D/14	48°50′	87°05′
Stribling Point	41 K/8	46°19′	84°07′
Stricker Point	31 D/9	44°33′	78°12′
Strickland (Tp.-Canton)	42 C/10	48°44′	84°54′
Strickland (Comm.-Aggl.)	42 H/5	49°17′	81°52′
Strickland Creek	42 H/5	49°21′	81°50′
Strickland Lake	42 C/15	48°45′	84°58′
Stride Lake	52 H/8	49°26′	88°04′
Strike Lake	41 J/10	46°31′	82°32′
Strike Lake	41 P/14	47°55′	81°02′
Striker (Tp.-Canton)	41 J/2	46°14′	82°53′
Stringbean Lake	52 J/2	50°08′	90°53′
String Creek	42 E/3	49°11′	87°11′
Stringer (Tp.-Canton)	42 G/1	49°01′	82°09′
Stringer Creek	31 F/4	45°07′	77°38′
Stringer Creek	42 G/1	49°06′	82°05′
Stringer Creek	42 I/11	50°31′	81°06′
Stringer Island	31 D/16	44°58′	78°03′
Stringer Lake	31 C/14	44°50′	77°10′
Stringer Lake - see-voir - Fosters Lake	31 F/5	45°15′	77°40′
Stringer Lake	31 E/7	45°26′	78°31′
Stringer Lake	31 E/14	45°51′	79°07′
Stringer Lake	41 J/11	46°32′	83°08′
Stringer Lake	42 I/2	50°11′	80°53′
Stringer, Mount	42 A/8	48°21′	80°19′
Stringers Lake	31 F/3	45°11′	77°29′
Stringers Lake	31 F/12	45°42′	77°44′
Stringers Mountain	31 F/3	45°11′	77°29′
String Lake	31 E/2	45°00′	78°54′
String Lake	41 P/14	47°47′	81°04′
String Lake	41 O/13	47°51′	84°00′
Stript Lake	52 B/13	48°46′	91°51′
Strobus Lake - see-voir - Pine Lake	42 C/8	48°18′	84°23′
Strobus Lake	42 B/15	48°50′	82°49′
Strom (Tp.-Canton)	41 O/11	47°33′	83°05′
Stromness (Comm.-Aggl.)	30 L/13	42°52′	79°33′
Strong (Comm.-Aggl.)	31 E/11	45°44′	79°28′
Strong (Tp.-Canton)	31 E/14	45°45′	79°25′
Strong (Tp.M.-M. de c.)	31 E/14	45°45′	79°25′
Strong Creek	52 J/5	50°19′	91°34′
Strong Island	41 J/2	46°12′	82°42′
Strong Lake	31 F/3	45°06′	77°08′
Strong Lake	52 C/14	48°58′	93°12′
Strong Lake	52 J/5	50°19′	91°32′
Strongville (Comm.-Aggl.)	31 D/5	44°25′	79°55′
Stroud (Comm.-Aggl.)	31 D/5	44°19′	79°37′
Stroud (Ry.Pt.-P.F.)	31 D/5	44°20′	79°36′
Stroud Lake	52 N/7	51°28′	92°47′
Strouth Lake	41 J/7	46°25′	82°39′
Strout Lake	52 O/7	51°24′	90°54′
Struan Point	31 E/4	45°01′	79°36′
Struk Lake	42 M/4	51°10′	87°35′
Struthers (Tp.-Canton)	41 I/2	46°03′	80°52′
Struthers (Ry.Pt.-P.F.)	42 C/12	48°41′	85°51′
Struthers Island	41 J/2	46°09′	82°50′
Struthers Lake	31 C/15	44°58′	76°54′
Stuart (Ry.Pt.-P.F.)	31 E/16	45°56′	78°01′
Stuart Creek	41 J/12	46°33′	83°53′
Stuart Island	31 E/3	45°00′	79°04′
Stuart Lake	31 D/13	44°55′	79°47′
Stuart Lake	41 J/12	46°34′	83°48′
Stuart Lake	42 C/8	48°16′	84°07′
Stuart Lake	32 D/5	48°18′	79°38′
Stuart Lake	52 F/10	49°37′	92°40′
Stuarts Point	31 C/16	44°52′	76°08′
Stuart's Rapids	31 M/13	47°53′	79°51′
Stubb's Falls	31 E/6	45°22′	79°12′
Stubbs Island	31 D/9	44°34′	78°10′
Stubbs Island	31 L/6	46°18′	79°12′
Stubbs Lake - see-voir - Trout Lake	31 F/5	45°30′	77°44′
Stubby Lake	31 E/8	45°16′	78°19′
Stub Creek	31 C/10	44°41′	76°49′
Stubinski Lake	31 F/2	45°13′	76°53′
Stubinskis Lake	31 F/7	45°24′	76°43′
Stub Lake	40 J/10	42°32′	82°36′
Stucco Lake	52 H/3	49°12′	89°12′
Studd Lake	42 M/4	51°13′	87°57′
Studholme (Tp.-Canton)	42 F/16	49°46′	84°10′
Studholme Creek	42 F/9	49°44′	84°08′
Studholme Lake	42 F/16	49°46′	84°09′
Stufkos Lake	31 F/7	45°23′	76°44′
Stull (Tp.-Canton)	41 P/6	47°17′	81°00′
Stull Creek	41 P/2	47°14′	80°50′
Stull Island	52 E/6	49°29′	95°03′
Stull Lake	41 J/11	46°36′	83°13′
Stull Lake	41 P/7	47°16′	80°49′
Stull Lake	53 K/7	54°24′	92°34′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Stull River	53 K/10	54°30′	92°36′
Stump Bay	41 I/5	46°23′	81°37′
Stump Creek	42 B/4	48°12′	83°33′
Stump Creek	42 H/7	49°18′	80°58′
Stump Lake	31 C/15	44°57′	76°58′
Stump Lake	42 B/4	48°12′	83°30′
Stump Lake	52 B/13	49°00′	91°53′
Stump Lake	52 J/8	50°25′	90°08′
Stumpy Bay	31 D/10	44°33′	78°32′
Stumpy Bay	31 D/13	44°59′	79°51′
Stumpy Bay	41 H/16	45°57′	80°18′
Stumpy Bay	41 I/5	46°20′	81°49′
Stumpy Lake	41 P/10	47°35′	80°45′
Stupart (Ry.Pt.-P.F.)	41 P/5	47°21′	81°33′
Sturdee Cove	42 D/16	48°45′	86°25′
Sturdies Creek	41 H/16	45°56′	80°03′
Sturdies Lake	31 E/13	45°56′	80°00′
Sturdivants Point	31 C/8	44°20′	76°06′
Sturdy Island	41 H/8	45°16′	80°16′
Sturge Lake	52 H/2	49°07′	88°51′
Sturgeon (Tp.-Canton)	41 J/14	46°46′	83°24′
Sturgeon Bay (Comm.-Aggl.)	31 D/12	44°44′	79°44′
Sturgeon Bay	40 I/9	42°35′	80°23′
Sturgeon Bay	31 D/12	44°44′	79°44′
Sturgeon Bay	41 H/9	45°36′	80°24′
Sturgeon Bay	41 G/15	45°54′	82°43′
Sturgeon Bay	41 I/4	46°03′	81°52′
Sturgeon Bay	52 A/3	48°11′	89°18′
Sturgeon Bay	52 A/9	48°33′	88°26′
Sturgeon Bay Provincial Park	41 H/9	45°37′	80°25′
Sturgeon Beach (Comm.-Aggl.)	31 D/12	44°44′	79°44′
**Sturgeon Beach (Loc.)*	31 D/13	44°46′	79°45′
Sturgeon Channel	52 E/7	49°19′	94°47′
Sturgeon Chutes	41 I/2	46°04′	80°50′
Sturgeon Cove	41 I/4	46°03′	81°55′
Sturgeon Creek	40 J/2	42°01′	82°34′
**Sturgeon Creek*	41 A/9	44°31′	80°00′
Sturgeon Creek	31 D/12	44°33′	79°59′
Sturgeon Creek	52 D/9	48°39′	94°03′
Sturgeon Falls (Town-Ville)	31 L/5	46°22′	79°55′
Sturgeon Falls (Loc.) - see-voir - Lower Sturgeon	42 A/14	48°48′	81°29′
**Sturgeon Falls*	31 L/5	46°22′	79°55′
Sturgeon Falls	52 C/9	48°45′	92°17′
**Sturgeon Falls*	42 A/14	48°49′	81°29′
Sturgeon Falls	42 G/8	49°27′	82°27′
Sturgeon Falls Indian Reserve 23	52 C/9	48°45′	92°22′
Sturgeon Falls 23, Réserve indienne	52 C/9	48°45′	92°22′
Sturgeon Island	31 C/9	44°37′	76°19′
Sturgeon Island	41 G/15	45°54′	82°43′
Sturgeon Island	52 A/3	48°11′	89°17′
Sturgeon Lake	31 D/7	44°28′	78°43′
Sturgeon Lake	41 G/15	45°54′	82°43′
Sturgeon Lake	31 K/3	46°01′	77°23′
Sturgeon Lake - see-voir - Killarney Lake	41 I/3	46°04′	81°22′
Sturgeon Lake	31 L/11	46°33′	79°25′
Sturgeon Lake	52 B/5	48°29′	91°38′
Sturgeon Lake	52 G/15	50°00′	90°45′
Sturgeon Lake	53 O/7	55°24′	90°55′
Sturgeon Mountain	31 F/10	45°40′	76°53′
Sturgeon Narrows	52 B/12	48°30′	91°31′
Sturgeon Narrows	52 G/15	49°57′	90°48′
Sturgeon Point (Village)	31 D/7	44°28′	78°42′
Sturgeon Point	31 D/13	44°46′	79°46′
Sturgeon Point	41 H/13	45°48′	81°40′
Sturgeon Point	52 A/3	48°10′	89°17′
Sturgeon Rapids	52 I/12	50°36′	89°45′
Sturgeon River (Comm.-Aggl.)	42 E/11	49°40′	87°20′
Sturgeon River	31 D/12	44°44′	79°44′
Sturgeon River	31 L/5	46°19′	79°58′
Sturgeon River	52 A/9	48°34′	88°26′
Sturgeon River	52 J/3	50°10′	91°15′
Sturgeon River	52 L/7	50°22′	94°39′
Sturgeon River	53 O/6	55°29′	91°10′
Sturman Lake	52 P/5	51°21′	89°31′
S Turn Channel	41 H/9	45°33′	80°25′
Sturrock Lake	42 M/14	51°52′	87°27′
Sturtivan Point - see-voir - Sturdivants Point	31 C/8	44°20′	76°06′
Stutter Creek	31 E/10	45°34′	78°54′
Stutter Lake	31 E/10	45°35′	78°52′
Styffe Lake	51 I/16	50°58′	88°25′
Style Lake	52 F/1	49°00′	92°02′
Styx Creek	42 F/12	49°40′	85°55′
Styx Lake	42 F/12	49°38′	85°55′
Styx River	41 A/2	44°11′	80°57′
Styx, River	31 C/8	44°21′	76°24′
Submarine Rock (Reef-Récif)	52 F/16	49°56′	92°13′
Subterranean Creek	42 E/3	49°02′	87°26′
Sucan Creek	52 F/3	49°07′	93°26′
Sucan Lake	52 F/3	49°07′	93°25′
Sucan Portage	52 F/3	49°06′	93°24′
Sucker Bay	31 E/4	45°14′	79°40′
Sucker Bay	52 G/4	49°07′	91°48′
Sucker Brook	31 C/8	44°22′	76°11′
Sucker Brook	31 C/8	44°28′	76°17′
Sucker Creek	30 M/3	43°00′	79°26′
Sucker Creek	30 N/14	44°10′	77°08′
Sucker Creek - see-voir - Sucker Brook	31 C/8	44°22′	76°11′
Sucker Creek	31 D/11	44°38′	79°21′
Sucker Creek	31 C/9	44°39′	76°16′
Sucker Creek	31 C/9	44°39′	76°18′
Sucker Creek	41 A/10	44°43′	80°44′
Sucker Creek	31 D/13	44°48′	79°53′
Sucker Creek	41 A/14	44°50′	81°19′
Sucker Creek	41 H/1	45°12′	80°02′
Sucker Creek	31 E/4	45°14′	79°40′
Sucker Creek	41 H/9	45°36′	80°22′
Sucker Creek	41 H/9	45°43′	80°03′
Sucker Creek	41 H/13	45°58′	82°00′
Sucker Creek	41 I/2	46°00′	80°45′
Sucker Creek	41 I/1	46°13′	80°18′
Sucker Creek	41 J/5	46°17′	83°57′
Sucker Creek	41 J/5	46°17′	83°45′
Sucker Creek	41 I/12	46°35′	81°45′
Sucker Creek	31 L/11	46°43′	79°25′
Sucker Creek	52 K/1	50°03′	92°13′
Sucker Creek Indian Reserve 23	41 H/13	45°58′	82°00′
Sucker Creek 23, Réserve indienne	41 H/13	45°58′	82°00′
Sucker Creek Landing (Comm.-Aggl.)	41 I/1	46°13′	80°19′
Sucker Creek Point	31 D/13	44°49′	79°53′
Sucker Gut Bay	31 M/5	47°19′	79°48′
Sucker Gut Creek	31 M/5	47°18′	79°48′
Sucker Gut Lake	41 P/8	47°20′	80°16′
Sucker Harbour Creek	31 C/10	44°44′	76°47′
Sucker Island	52 A/3	48°06′	89°22′
Sucker Lake	31 C/15	44°45′	76°34′
Sucker Lake	31 D/16	44°46′	78°16′
Sucker Lake	31 E/4	45°15′	79°41′
Sucker Lake	41 H/9	45°36′	80°21′
Sucker Lake	41 H/12	45°43′	81°52′
Sucker Lake	41 J/6	46°23′	83°27′
Sucker Lake	41 I/6	46°27′	81°23′
Sucker Lake	31 L/11	46°43′	79°25′
Sucker Lake	52 B/3	48°03′	91°26′
Sucker Lake	42 A/1	48°12′	80°16′
Sucker Lake	52 G/14	49°47′	91°04′
Sucker Lake	53 C/13	52°54′	93°37′
Sucker Pond	31 F/5	45°22′	77°49′
Sucker River	42 H/6	49°21′	81°06′
Suckers Creek	52 C/10	48°42′	92°30′
Suckie Creek	42 E/15	49°47′	86°34′
Suckie Lake	42 E/15	49°46′	86°38′
Sudbury (City-Cité)	41 I/7	46°30′	81°00′
Sudbury (Ry.Pt.-P.F.)	41 I/10	46°31′	80°54′
Sudbury (Reg.M.-M.R.)	41 I/10	46°32′	81°00′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Sudbury (District)	41 O/1	47°10′	82°00′
Sudbury, Champ de manoeuvre (C.M.F.C.-C.F.T.A.)	41 J/7	46°23′	80°56′
Sudbury Junction (Ry.Pt.-P.F.) - see-voir - Sudbury	41 I/10	46°31′	80°54′
Sudbury Training Area (C.F.T.A.-C.M.F.C.)	41 J/7	46°23′	80°56′
Sud Creek	52 J/6	50°25′	91°19′
Suddie Lake	31 M/5	47°19′	79°36′
Sudds Lake	53 B/2	52°05′	90°43′
Sud Lake	31 E/8	45°16′	78°03′
Sud Lake	52 J/6	50°23′	91°21′
Sue Falls	52 B/12	48°39′	91°47′
Sue Lake	52 B/12	48°40′	91°47′
Suez (Ry.Pt.-P.F.)	41 I/10	46°40′	80°55′
Suez Pit (Lake-Lac)	41 I/10	46°40′	80°55′
Suffel Creek	52 L/16	50°59′	94°07′
Suffel Lake	52 L/16	50°58′	94°08′
Suffron Lake	52 N/4	51°06′	93°49′
Suganaqueb (Tp.-Canton)	41 N/9	47°42′	84°25′
Sugar Bay	31 D/13	44°56′	79°53′
Sugarbowl Lake	31 E/2	45°09′	78°58′
Sugarbush Bay	31 E/4	45°06′	79°32′
Sugar Bush Island	31 D/8	44°29′	78°25′
Sugarbush Island	31 C/9	44°35′	76°18′
Sugarbush Lake	31 C/12	44°44′	77°57′
Sugarbush Lake	41 I/3	46°01′	81°29′
Sugarbush Lake	41 I/13	46°59′	81°34′
Sugarbush Mountain	31 F/11	45°41′	77°27′
Sugar Creek	43 L/13	54°49′	87°48′
Sugar Creek Drain	30 L/13	42°59′	79°35′
Sugar Island	31 D/1	44°13′	78°08′
Sugar Island	31 C/8	44°19′	76°06′
Sugar Island	31 C/6	44°27′	77°17′
Sugar Island	31 D/15	44°50′	78°48′
Sugar Island	31 D/13	44°56′	79°53′
Sugar Island	41 H/1	45°10′	80°06′
Sugar Island	41 J/2	46°12′	82°46′
Sugar Island	41 I/3	46°14′	81°16′
Sugar Island	43 M/13	55°58′	87°42′
Sugar Island Indian Reserve 37A	31 D/1	44°13′	78°08′
Sugar Island 37A, Réserve indienne	31 D/1	44°13′	78°08′
Sugar John Bay	41 H/14	45°56′	81°12′
Sugar Lake	31 E/5	45°22′	79°46′
Sugar Lake	41 J/1	46°13′	82°15′
Sugar Lake	41 P/8	47°21′	80°06′
Sugar Lake	52 C/14	49°00′	93°24′
Sugarloaf Hill	30 L/14	42°52′	79°16′
Sugarloaf Hill	41 N/7	47°17′	84°34′
Sugarloaf Hill	52 A/6	48°30′	89°05′
Sugar Loaf Island	31 B/12	44°31′	75°59′
Sugarloaf Island	31 E/4	45°08′	79°42′
Sugarloaf Island	41 I/11	46°35′	81°26′
Sugarloaf Island	31 M/5	47°15′	79°54′
Sugar Loaf Point	30 L/14	42°52′	79°17′
Sugar Loaf Rock	31 L/4	46°11′	79°55′
Sugar Loaf, The (Hill-Colline) - see-voir - Sugarloaf Hill	30 L/14	42°52′	79°16′
Sugarloaf, The (Hill-Colline)	52 A/3	48°06′	89°17′
Sugarloaf, The (Island-Ile)	52 L/2	50°04′	94°39′
Sugarmaple Lake	31 E/9	45°41′	78°29′
Sugar Point	31 C/4	44°00′	77°34′
Sugar Point	52 E/2	49°08′	94°46′
Sugar Rapids	42 I/14	50°54′	81°02′
Suicide Bay	42 E/15	49°46′	86°33′
Suicide Falls	42 F/12	49°41′	85°57′
Suicide Lake	42 E/10	49°34′	86°35′
Suicide Point	41 G/15	45°57′	82°57′
Sullivan (Comm.-Aggl.)	30 M/14	43°46′	79°19′
Sullivan (Tp.M.-M. de c.)	41 A/7	44°22′	80°59′
Sullivan (Tp.-Canton)	41 A/6	44°23′	81°00′
Sullivan Bay	52 F/5	49°18′	93°37′
Sullivan Island	31 F/3	45°04′	77°23′
Sullivan Island	31 E/4	45°09′	79°42′
Sullivan Island	31 F/15	45°45′	76°47′
Sullivan Island	42 D/10	48°43′	86°33′
Sullivan Lake	31 E/4	45°07′	79°48′
Sullivan Lake	31 F/2	45°08′	76°56′
Sullivan Lake	31 F/6	45°18′	77°28′
Sullivan Lake	31 F/12	45°31′	77°44′
Sullivan Lake	41 H/9	45°43′	80°13′
Sullivan Lake	31 K/4	46°07′	77°35′
Sullivan Lake	31 L/12	46°35′	79°40′
Sullivan Lake	32 D/5	48°16′	79°42′
Sullivan Lake	52 F/3	49°11′	93°25′
Sullivan Lakes - see-voir - Sullivan Lake	31 E/4	45°07′	79°48′
Sullivan Mills (Loc.) - see-voir - Hemstock Mills	41 A/7	44°25′	80°55′
Sullivan Narrows	52 F/4	49°03′	93°34′
Sullivan Patch	41 J/1	46°02′	82°06′
Sullivan Point	31 F/14	45°47′	77°01′
Sullivan Portage	52 F/3	49°09′	93°26′
Sullivans Hill	31 C/5	44°15′	77°36′
Sully Creek	52 K/13	50°58′	93°44′
Sully Lake	52 K/13	50°58′	93°47′
Sulman (Tp.-Canton)	42 G/7	49°15′	82°34′
Sulphide (Comm.-Aggl.)	31 C/11	44°31′	77°14′
Sulphide Creek	31 C/6	44°30′	77°17′
Sulphide Creek	41 P/11	47°38′	81°07′
Sulphite Bay	52 H/1	49°05′	88°17′
Sulphur Creek	30 L/13	42°56′	79°51′
Sulphur Creek	30 M/5	43°15′	79°57′
Sulphur Island	41 J/4	46°08′	83°36′
Sulphur Island	32 D/13	48°52′	79°57′
Sulphur Lake	41 O/1	47°12′	82°30′
Sulphur Lake	42 E/3	49°01′	87°17′
Sultan (Comm.-Aggl.)	41 O/10	47°36′	82°45′
Sultan Creek	41 O/10	47°42′	82°47′
Sultan Lake	41 O/10	47°36′	82°43′
Sultan Rock	41 H/9	45°32′	80°26′
Sultry Lake	52 B/3	48°13′	91°24′
Sumach Island	31 C/9	44°33′	76°00′
Sumach Island	31 L/3	46°13′	79°25′
Sumach Lake	52 K/12	50°35′	93°58′
Sumack Island - see-voir - Sumach Island	31 L/3	46°13′	79°25′
Sumatra Island	31 D/14	44°58′	79°23′
Sum Creek	52 L/2	50°10′	94°31′
Sum Lake	52 L/2	50°08′	94°33′
Summer Beaver (Comm.-Aggl.)	53 A/10	52°44′	88°30′
Summerhill (Comm.-Aggl.)	40 P/12	43°41′	81°32′
Summerhill Island	41 H/8	45°15′	80°08′
Summer Island	40 P/8	43°21′	80°16′
Summer Island	31 E/3	45°02′	79°24′
Summer Lake	52 B/3	48°12′	91°25′
Summers (Tp.-Canton)	42 E/12	49°37′	87°58′
Summers Corners (Comm.-Aggl.)	40 I/15	42°46′	80°56′
Summers Creek	31 F/14	45°52′	77°18′
Summers Creek	41 J/7	46°28′	82°41′
Summers Lake	31 F/14	45°50′	77°21′
Summers Lake	41 J/7	46°28′	82°45′
Summers Lake	42 C/13	48°49′	85°51′
Summers Lake	42 E/12	49°39′	87°56′
Summers Mountain	31 F/11	45°39′	77°24′
Summerstown (Comm.-Aggl.)	31 G/2	45°04′	74°33′
Summerstown Station (Comm.-Aggl.)	31 G/2	45°05′	74°36′
Summerville (Loc.) - see-voir - Arthur's Corners	40 I/15	42°54′	80°34′
Summerville (Comm.-Aggl.)	30 M/12	43°37′	79°34′
Summerville Bay	41 H/9	45°42′	80°01′
Summerville Station (Ry.Pt.-P.F.)	30 M/12	43°37′	79°33′
Summit (Ry.Pt.-P.F.)	40 P/1	43°14′	80°03′
Summit (Ry.Pt.-P.F.)	41 N/1	47°09′	84°11′
Summit Creek	41 O/5	47°24′	83°42′
Summit Lake	31 F/2	45°03′	76°51′
Summit Lake	31 M/5	47°16′	79°46′
Summit Lake	42 C/2	48°06′	84°37′
Summit Lake	42 C/7	48°16′	84°32′

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Summit Lake	42 B/7	48°25′	82°44′
Summit Lake	42 C/7	48°28′	84°52′
Summit Lake	42 C/8	48°29′	84°22′
Summit Lake	52 F/4	49°02′	93°42′
Summit Lake	52 F/7	49°29′	92°39′
Summit Lake	42 L/5	50°25′	87°45′
Summit Lakes	31 M/4	47°02′	79°45′
Sumner Island	31 L/4	46°11′	79°54′
Sump Lake	42 L/2	50°02′	86°34′
Sunbath Island	52 E/10	49°43′	94°33′
Sunbeam Island	31 E/4	45°08′	79°41′
Sunbeam Lake	31 E/10	45°40′	78°42′
Sunbeam Lake	52 B/1	48°11′	90°28′
Sunbow Lake	52 B/2	48°13′	90°31′
Sunbury (Comm.-Aggl.)	31 C/8	44°23′	76°26′
Sun Creek	52 K/9	50°44′	92°08′
Sundance Lake	31 E/10	45°35′	78°42′
Sundassa Creek	31 E/16	45°50′	78°07′
Sundassa Lake	31 E/16	45°49′	78°08′
Sunday Bay	52 B/3	48°05′	91°27′
Sunday Bay	53 B/11	52°45′	90°59′
Sunday Creek	31 F/2	45°05′	76°43′
Sunday Creek	31 E/9	45°35′	78°22′
Sunday Creek	31 M/13	47°48′	79°58′
Sunday Creek	52 A/11	48°45′	89°08′
Sunday Creek	32 E/13	49°58′	79°31′
Sunday Creek Falls	31 M/13	47°48′	79°57′
Sunday Harbour	42 D/10	48°38′	87°00′
Sunday Island	52 B/3	48°05′	91°28′
Sunday Island	52 C/11	48°44′	93°12′
Sunday Lake	31 F/2	45°02′	76°46′
Sunday Lake	31 E/9	45°36′	78°24′
Sunday Lake	41 P/3	47°05′	81°03′
Sunday Lake	41 P/9	47°40′	80°21′
Sunday Lake	52 B/3	48°07′	91°26′
Sunday Lake	52 A/11	48°41′	89°15′
Sunday Lake	52 F/15	49°59′	92°49′
Sunday Lake	32 L/4	50°02′	79°36′
Sunday Point	42 D/11	48°37′	87°00′
Sunderland (Comm.-Aggl.)	31 D/6	44°16′	79°04′
Sunderland Lake	42 F/3	49°02′	85°15′
Sundial Lake	52 K/2	50°01′	92°42′
Sund Lake	42 D/1	48°05′	86°01′
Sundown Island	31 C/8	44°18′	76°06′
Sundown Lake	31 E/9	45°34′	78°09′
Sundown Lake	52 N/2	51°13′	92°34′
Sundridge (Village)	31 E/14	45°46′	79°24′
Sundstom Lake	41 N/10	47°43′	84°53′
Sunfish Cove	31 C/9	44°32′	76°03′
Sunfish Creek	31 E/15	45°54′	78°32′
Sunfish Cut	30 M/11	43°37′	79°22′
Sunfish Island - see-voir - Algonquin Island	30 M/11	43°38′	79°22′
Sunfish Lake	40 P/7	43°29′	80°39′
Sunfish Lake	31 E/15	45°54′	78°32′
Sunfish Lake	41 I/3	46°06′	81°06′
Sunfish Lake	41 I/15	46°57′	80°33′
Sunglow Lake	52 I/9	50°36′	88°12′
Sun Hill	52 B/1	48°14′	90°05′
Suni (Tp.-Canton)	42 L/3	50°10′	87°16′
Suni (Ry.Pt.-P.F.)	42 L/3	50°14′	87°20′
Suni Creek	42 L/3	50°04′	87°23′
Suni Lake	42 L/3	50°08′	87°20′
Sunken Island (Shoal-Haut-fond)	31 D/1	44°08′	78°17′
Sunken Island	31 C/16	44°50′	76°10′
Sunken Lake	41 A/7	44°20′	80°50′
Sunken Lake	31 E/2	45°15′	78°51′
Sunken Meadow	31 F/11	45°42′	77°26′
Sunken Rock	31 D/9	44°32′	78°09′
Sunkist Beach (Comm.-Aggl.)	31 D/6	44°20′	79°16′
Sunk Lake	41 P/2	47°11′	80°51′
Sunk Marsh	40 I/9	42°34′	80°19′
Sun Lake	52 B/1	48°15′	90°05′
Sun Lake	42 E/7	49°25′	86°35′
Sun Lake	52 E/16	49°46′	94°09′
Sun Lake	52 K/9	50°44′	92°06′
Sunlight Lake	52 K/7	50°29′	92°33′
Sunlit Bay	31 L/4	46°09′	79°32′
Sunlit Cove - see-voir - Sunlit Bay	31 L/4	46°09′	79°32′
Sunnemequat Creek	42 E/14	49°51′	87°28′
Sunnemequat Lake	42 E/14	49°51′	87°27′
Sunnidale (Comm.-Aggl.)	31 D/5	44°22′	80°00′
Sunnidale (Tp.M.-M. de c.)	41 A/8	44°23′	80°00′
Sunnidale (Tp.-Canton)	41 A/8	44°25′	80°00′
Sunnidale Corners (Comm.-Aggl.)	41 A/8	44°26′	80°01′
Sunningdale (Comm.-Aggl.)	30 M/5	43°27′	79°42′
**Sunninghill (Comm.-Aggl.)*	30 M/4	43°13′	79°49′
Sunny Bay	31 D/14	44°57′	79°24′
Sunny Bay	31 E/13	45°48′	79°30′
Sunnybrae (Comm.-Aggl.)	31 C/5	44°20′	77°55′
Sunnybrook Beach	31 D/6	44°20′	79°14′
Sunny Cove	52 C/13	48°58′	93°45′
Sunny Creek	31 D/14	44°54′	79°17′
Sunny Isle	41 H/8	45°24′	80°13′
Sunny Lake	31 D/14	44°55′	79°18′
Sunny Lake	31 E/10	45°39′	78°31′
Sunny Lake	41 H/16	45°46′	80°15′
Sunny Lake	42 A/2	48°10′	80°32′
**Sunny Plains (Loc.)*	31 C/8	44°17′	76°21′
Sunnyside (Comm.-Aggl.)	30 M/11	43°38′	79°27′
Sunnyside (Comm.-Aggl.)	31 D/13	44°46′	79°54′
Sunnyside Beach	30 M/11	43°38′	79°27′
Sunnyside Beach	41 A/10	44°40′	80°38′
Sunnyside Beach	52 A/10	48°33′	88°53′
Sunnyside Island	31 E/4	45°08′	79°37′
Sunnyside Island	41 H/8	45°26′	80°20′
Sunny Slope (Comm.-Aggl.)	31 E/12	45°37′	79°53′
Sunnywater Lake	41 P/7	47°24′	80°37′
Sunova Lake	40 P/3	43°12′	81°01′
Sun Portage	42 B/11	48°32′	83°19′
Sun Rapids	42 B/11	48°32′	83°19′
Sunray Lake	31 E/9	45°34′	78°10′
Sunray Lake	52 J/1	50°11′	90°18′
Sunrise Bay	31 D/9	44°34′	78°02′
Sunrise Beach (Comm.-Aggl.)	31 D/2	44°10′	78°52′
Sunrise Creek	32 D/5	48°17′	79°31′
Sunrise Island	31 E/4	45°01′	79°52′
Sunrise Lake	31 E/7	45°26′	78°45′
Sunrise Lake	31 M/4	47°03′	79°40′
Sunrise Lake	41 N/15	47°59′	84°44′
Sunrise Lake	42 C/2	48°04′	84°39′
Sunrise Lake	32 D/5	48°17′	79°35′
Sunrise Point	31 D/13	44°50′	79°41′
Sunrise Point	52 B/11	48°42′	91°11′
Sunset Bay	30 L/14	42°52′	79°19′
Sunset Bay	31 D/13	44°50′	79°48′
Sunset Bay	31 D/14	44°57′	79°25′
Sunset Bay	31 I/4	45°03′	79°38′
Sunset Bay	31 F/7	45°15′	76°35′
Sunset Bay	41 I/4	46°06′	81°49′
Sunset Beach (Comm.-Aggl.)	40 J/3	42°03′	83°07′
Sunset Beach (Comm.-Aggl.)	40 P/13	43°47′	81°43′
Sunset Beach (Comm.-Aggl.)	31 D/6	44°20′	79°16′
Sunset Beach (Comm.-Aggl.)	31 D/13	44°46′	79°46′
Sunset Beach (Comm.-Aggl.)	31 E/3	45°04′	79°29′
Sunset Beach	41 J/6	46°16′	83°17′
Sunset Chain Channel	52 E/1	49°11′	94°20′
Sunset Channel	52 E/8	49°29′	94°28′
Sunset Corners (Loc.)	30 M/13	43°46′	79°39′
Sunset Cove	31 L/4	46°10′	79°32′
**Sunset Cove*	31 L/3	46°12′	79°21′
Sunset Creek	52 A/4	48°09′	89°53′
Sunset Island	31 C/8	44°28′	76°24′
Sunset Island	41 A/11	44°45′	81°19′
Sunset Island	41 A/14	44°46′	81°17′
Sunset Island	31 E/4	45°08′	79°40′
Sunset Lake	31 E/10	45°34′	78°56′
Sunset Lake	41 I/9	46°40′	80°16′
Sunset Lake	41 O/13	47°59′	83°37′
Sunset Lake	52 A/4	48°12′	89°56′

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Sunset Lake	52 A/10	48°44′	88°40′
Sunset Lake	42 H/2	49°12′	80°53′
Sunset Park (Comm.-Aggl.)	31 L/6	46°16′	79°27′
Sunset Point	41 A/9	44°30′	80°12′
Sunset Point	31 C/13	44°49′	77°40′
Sunset Point	31 E/4	45°14′	79°39′
Sunset Point	41 H/9	45°42′	80°03′
Sunset Point	41 K/1	46°11′	84°04′
Sunset Point	31 L/6	46°16′	79°26′
Sunset View (Comm.-Aggl.)	31 D/2	44°09′	78°55′
Sunshine (Comm.-Aggl.)	40 P/14	43°47′	81°20′
Sunshine (Comm.-Aggl.)	52 A/12	48°33′	89°41′
Sunshine Creek	52 A/12	48°33′	89°42′
Sunshine Creek	42 K/3	50°01′	85°14′
Sunshine Island	31 E/4	45°08′	79°41′
Sunshine Lake	52 B/13	48°54′	91°49′
Sunshine Lake	52 F/7	49°21′	92°42′
Sunshine Lake	42 F/14	49°53′	85°19′
Sunstrum (Ry.Pt.-P.F.)	52 K/2	50°03′	92°34′
Sunstrum Lake	42 A/8	48°27′	80°28′
Sunstrum Lake	52 K/2	50°04′	92°33′
Suntan Lake	31 E/10	45°36′	78°41′
Suomi (Comm.-Aggl.)	52 A/4	48°14′	89°59′
Suomi Lake	41 O/12	47°41′	83°31′
Supawn Creek	42 L/8	50°27′	86°10′
Supawn Lake	42 L/8	50°27′	86°11′
Supee Lake	52 J/4	50°09′	91°43′
Superb Lake	42 L/10	50°30′	86°59′
Supérieur, Lac - see-voir - Superior, Lake	42 D	48°00′	87°00′
Superior Junction (Comm.-Aggl.)	52 J/4	50°06′	91°45′
Superior, Lake	42 D	48°00′	87°00′
Superior Shoal	31 D/13	44°59′	80°00′
Superior Shoal	42 D/3	48°06′	87°10′
Superstition Lake	52 N/8	51°18′	92°23′
Sup Lake	52 E/9	49°34′	94°17′
Sup Lake	52 K/5	50°17′	93°33′
Supple Lake	31 F/14	45°48′	77°20′
Supple Lake	41 J/16	46°53′	82°07′
Supply Lake	31 F/12	45°41′	77°37′
Supply Point	41 H/8	45°19′	80°06′
Supply Point	41 J/3	46°12′	83°11′
Sure Catch Lake	31 L/14	46°48′	79°15′
Surefire Lake	41 J/10	46°42′	82°49′
Surerus Lake	31 E/4	45°02′	79°54′
Surette Lake - see-voir - Syrette Lake	41 K/9	46°35′	84°12′
Surf Lake	41 N/10	47°43′	84°53′
Surprise Channel	41 H/8	45°16′	80°12′
Surprise Creek	52 C/9	48°39′	92°06′
Surprise Island	41 H/8	45°17′	80°13′
Surprise Lake	31 E/6	45°27′	79°10′
Surprise Lake	31 F/12	45°34′	77°41′
Surprise Lake	41 J/2	46°13′	82°47′
Surprise Lake	41 O/2	47°12′	82°31′
Surprise Lake	52 A/7	48°20′	88°49′
Surprise Lake	52 A/11	48°37′	89°20′
Surprise Lake	52 C/9	48°39′	92°01′
Surprise Lake	52 F/7	49°22′	92°45′
Surprise Lake	52 G/11	49°44′	91°11′
Surprise Lake	52 I/5	50°18′	89°38′
Surprise Lake Narrows	52 A/11	48°38′	89°20′
Surprise Shoal	41 H/3	45°03′	81°01′
Survey Creek	31 F/13	45°55′	77°34′
Survey Creek	52 H/13	49°53′	89°39′
Survey Creek	42 P/4	51°02′	81°34′
Survey Island	52 E/9	49°42′	94°25′
Survey Lake	31 F/13	45°53′	77°33′
Survey Lake	41 J/10	46°36′	82°41′
Survey Lake	52 H/13	49°54′	89°38′
Survey Lake	52 J/8	50°21′	90°03′
Surveyor Island	31 B/5	44°22′	75°59′
Surveyor Lake	41 J/16	46°46′	82°06′
Surveyor Lake	31 L/13	46°47′	79°59′
Susan Lake	41 J/9	46°33′	82°28′
Susanne Island	41 J/2	46°11′	82°57′
Susanne Lake	41 P/12	47°36′	81°52′
Susan Shoal	41 H/1	45°13′	80°14′
Susie Lake	52 H/1	49°14′	88°24′
Susie Lake	42 F/10	49°34′	84°42′
Susy Lake	31 L/11	46°44′	79°23′
Sutcliffe (Tp.-Canton)	42 I/11	50°41′	81°23′
Sutherland (Comm.-Aggl.)	40 J/6	42°18′	83°04′
Sutherland (Tp.-Canton)	52 D/16	48°52′	94°18′
Sutherland Bay	31 E/4	45°02′	79°37′
Sutherland Creek	31 G/1	45°11′	74°23′
Sutherland Hill	41 J/8	46°20′	82°11′
Sutherland Lake	41 I/5	46°24′	81°48′
Sutherland Lake	42 C/7	48°18′	84°44′
Sutherland Lake	42 A/14	48°48′	81°24′
Sutherland River	42 P/4	51°00′	81°35′
Sutherland Shoal	41 G/16	45°58′	82°16′
Sutorville (Comm.-Aggl.)	40 I/13	42°54′	81°58′
Suttak Lake	53 A/16	52°50′	88°03′
Sutterby Lake	52 N/16	51°52′	92°28′
Sutton (Village) - see-voir - Sutton (Sutton West P.O.-B. de p.)	31 D/6	44°18′	79°22′
Sutton Bay (Comm.-Aggl.)	31 M/12	47°34′	79°35′
Sutton Bay	31 M/12	47°33′	79°34′
Sutton Creek	31 M/12	47°34′	79°35′
Sutton Island	41 K/8	46°19′	84°04′
Sutton Lake	31 M/4	47°04′	79°57′
Sutton Lake	43 K/7	54°15′	84°44′
Sutton Lake Gorge Wilderness Area	43 K/7	54°25′	84°40′
Suttonly Lake	52 F/5	49°27′	93°44′
Sutton Narrows	43 K/7	54°25′	84°41′
Sutton Point	41 A/10	44°40′	80°55′
Sutton Point	31 E/4	45°03′	79°37′
Sutton Ridges	43 K/10	54°30′	84°50′
Sutton River	43 O/4	55°15′	83°45′
Sutton's Pond	40 I/16	42°50′	80°18′
Sutton (Sutton West P.O.-B. de p.) (Comm.-Aggl.)	31 D/6	44°18′	79°22′
Sutton West (Village) - see-voir - Sutton (Sutton West P.O.-B. de p.)	31 D/6	44°18′	79°22′
Sutton West (Sutton Comm.-Aggl.) (P.O.-B. de p.)	31 D/6	44°18′	79°22′
Suwala Lake	42 M/7	51°17′	86°50′
Suydan Island - see-voir - Burnt Island	31 D/13	44°55′	79°54′
Suzanette Lake	52 B/5	48°19′	91°37′
Suzanne Lake	52 F/9	49°41′	92°10′
Suzanne Lake	52 P/3	51°12′	89°13′
Suzanne River	52 F/16	49°47′	92°10′
Swain Lake	52 N/7	51°17′	92°39′
Swain Post (Comm.-Aggl.)	52 N/7	51°17′	92°42′
Swale Lake	31 E/13	45°50′	79°56′
Swales Lake	53 A/1	52°10′	88°12′
Swale, The (Marsh-Marais)	31 C/16	44°54′	76°02′
Swallow Bay	31 E/4	45°02′	79°51′
Swallow Lake	31 E/10	45°41′	78°40′
Swallow Lake	41 O/1	47°12′	82°18′
Swallow Lake	42 C/2	48°01′	84°44′
Swallow Lake	52 B/8	48°27′	90°19′
Swallow Lake	52 G/9	49°40′	90°28′
Swallow Lake	42 F/16	49°55′	84°08′
Swallow River - see-voir - Cascade River	42 D/1	48°08′	86°03′
Swallow River	42 D/1	48°10′	86°05′
Swalm Lake	53 A/13	52°50′	89°44′
Swalwell Lake - see-voir - Crooked Lake	31 L/4	46°03′	79°50′
Swamp Bay	52 B/9	48°37′	90°06′
Swamp Creek	31 C/15	44°56′	76°55′
Swamp Creek	52 B/8	48°19′	90°11′
Swamp Creek	52 C/9	48°42′	92°27′
Swampgrass Lake	41 P/9	47°30′	80°15′
Swamp Island Lake	41 J/11	46°35′	83°18′
Swamp Lake	31 C/14	44°55′	77°01′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Swamp Lake	31 D/14	44°59′	79°01′
Swamp Lake	31 F/13	45°47′	77°56′
Swamp Lake	41 J/10	46°32′	82°52′
Swamp Lake	52 B/3	48°11′	91°02′
Swamp Lake	42 A/3	48°12′	81°06′
Swamp Lake	42 C/12	48°33′	85°59′
Swamp Lake	52 B/9	48°44′	90°10′
Swamp Lake	52 G/15	49°53′	90°51′
Swamp Portage - see-voir - Monument Portage	52 B/3	48°11′	91°03′
Swamp Portage	42 B/11	48°42′	83°22′
Swamp Portage Rapids	42 B/11	48°43′	83°23′
Swamp River	52 B/9	48°38′	90°05′
Swampy Creek	32 D/12	48°43′	79°47′
Swampy Lake - see-voir - Swamp Lake	31 D/14	44°59′	79°01′
Swampy Lake	41 P/15	47°49′	80°36′
Swampy Lake	52 H/7	49°18′	88°34′
Swance Drain	40 I/15	42°50′	80°44′
Swan Creek	40 P/9	43°38′	80°26′
Swan Creek	31 E/10	45°30′	78°41′
Swan Creek	52 A/10	48°43′	88°32′
Swan Crossing (Comm.-Aggl.)	31 B/13	44°59′	75°42′
Swan Lake	31 D/13	44°59′	79°48′
Swan Lake	31 E/7	45°30′	78°43′
Swan Lake	41 H/16	45°58′	80°07′
Swan Lake - see-voir - Little Swan Lake	41 I/5	46°25′	81°45′
Swan Lake	42 A/1	48°14′	80°16′
Swan Lake	42 F/16	49°51′	84°11′
Swan Lake	52 L/2	50°03′	94°54′
Swan Lake	52 J/5	50°22′	91°30′
Swan Lake	53 J/6	54°17′	91°12′
Swan Lake Drain	41 H/3	45°01′	81°16′
Swan Lake Indian Reserve 29	52 L/2	50°03′	94°57′
Swan Lake 29, Réserve indienne	52 L/2	50°03′	94°57′
Swan Point	41 H/1	45°10′	80°08′
Swan River	43 G/9	53°35′	82°13′
Swan Rock	31 C/16	44°49′	76°11′
Swan Rock	52 A/3	48°08′	89°14′
Swansea (Comm.-Aggl.)	30 M/11	43°38′	79°28′
Swansea Island	41 I/7	46°28′	80°56′
Swanson (Ry.Pt.-P.F.)	42 C/7	48°29′	84°32′
Swanson (Tp.-Canton)	42 G/8	49°15′	82°22′
Swanson Creek	42 G/4	49°06′	83°56′
Swanson Island	41 I/6	46°28′	81°24′
Swanson Islands	52 F/11	49°44′	93°06′
Swanson Lake	41 J/11	46°37′	83°19′
Swanson Lake	42 C/1	48°14′	84°18′
Swanson Lake	42 G/8	49°19′	82°21′
Swanson Lake	52 F/14	49°45′	93°05′
Swanson Lake	52 K/2	50°00′	92°33′
Swanson River	42 B/3	48°14′	83°11′
Swanson's Creek	52 F/15	49°47′	92°51′
Swanzy Creek	52 G/11	49°40′	91°10′
Swanzy Lake	52 G/11	49°40′	91°11′
Swarbrick Lake	52 A/14	48°46′	89°06′
Sward Lake	31 E/7	45°24′	78°40′
Sward Lake	52 A/10	48°41′	88°41′
Swartman (Tp.-Canton)	42 H/10	49°30′	80°48′
Swartman Creek	42 H/10	49°34′	80°53′
Swartman Lake	52 B/6	48°18′	91°14′
Swartman Lake	42 H/7	49°27′	80°50′
Swastika (Comm.-Aggl.)	42 A/1	48°06′	80°06′
Swaugers Lake	31 C/15	44°55′	76°58′
Swayze (Tp.-Canton)	41 O/15	47°48′	82°40′
Swayze Lake	41 O/15	47°50′	82°43′
Swayze River	41 O/16	47°58′	82°21′
Sweaburg (Comm.-Aggl.)	40 P/2	43°04′	80°46′
Sweaburg Swamp	40 P/2	43°04′	80°44′
Sweaks Pond	31 F/12	45°43′	77°37′
Sweatman (Tp.-Canton)	42 H/1	49°00′	80°29′
Sweatman Creek	42 A/16	49°00′	80°28′
Sweatman Island	31 D/13	44°56′	79°53′
Sweatman Lake	42 H/1	49°00′	80°26′
Swede Boys Island	52 F/7	49°23′	92°49′
Swede Creek	42 D/9	48°42′	86°13′
Swede Creek	42 L/8	50°18′	86°26′
Swede Island	52 A/8	48°30′	88°25′
Swede Lake	42 D/16	48°56′	86°01′
Swede Lake - see-voir - Marchant Lake	52 G/11	49°30′	91°06′
Swede Lake	42 L/7	50°15′	86°33′
Swede Narrows	52 C/14	48°51′	93°20′
Sweden Lake	52 G/3	49°07′	91°15′
**Sweden Point*	31 E/4	45°11′	79°35′
Swede Portage	52 F/7	49°21′	92°48′
Swedes Gap	42 D/14	48°47′	87°26′
Sweeney Channel	52 E/15	49°48′	94°32′
Sweeney Creek - see-voir - Sweeny Creek	41 P/3	47°01′	81°20′
Sweeney Lake	32 D/5	48°16′	79°46′
Sweeny (Tp.-Canton)	41 P/3	47°02′	81°17′
Sweeny Creek	41 P/3	47°01′	81°20′
Sweesey Lake - see-voir - Sweezey Lake	41 N/7	47°27′	84°31′
Sweet (Tp.-Canton)	42 G/15	49°54′	82°58′
Sweet Bay	31 D/13	44°50′	79°42′
Sweetbriar Island	31 L/3	46°12′	79°26′
Sweet Corners (Loc.) - see-voir - Sweets Corners	31 C/9	44°31′	76°10′
Sweet Lake	31 E/13	45°56′	79°59′
Sweet Lake	42 G/14	49°54′	83°03′
Sweetland Island	52 A/8	48°29′	88°23′
Sweetman Lake	31 F/3	45°11′	77°17′
Sweets Corners (Comm.-Aggl.)	30 L/13	42°50′	79°48′
Sweets Corners (Comm.-Aggl.)	31 C/9	44°31′	76°10′
Sweets Creek	40 I/15	42°55′	80°36′
Sweet Shoal	31 D/13	44°47′	79°43′
Sweets Lake	31 C/13	44°52′	77°44′
Sweezey Lake	41 I/11	46°39′	81°20′
Sweezey Lake	41 N/7	47°27′	84°31′
Sweezey Lake	42 E/10	49°35′	86°44′
Sweezy Lake	31 K/4	46°06′	77°56′
Swell Bay	52 C/11	48°41′	93°00′
Swen Lake	52 J/5	50°20′	91°39′
Swens Bay	52 E/1	49°05′	94°19′
Sweny Lake - see-voir - Grass Lake	31 E/11	45°41′	79°12′
Swetman Island - see-voir - False Ducks Island	30 N/15	43°57′	76°48′
Swift Creek	42 E/3	49°02′	87°25′
Swift Lake	42 F/16	49°46′	84°15′
Swift Marsh	31 D/13	44°51′	79°33′
Swift Narrows	52 B/14	48°50′	91°19′
Swift Rapids (Comm.-Aggl.)	31 D/13	44°51′	79°33′
Swift Rapids	31 D/13	44°51′	79°32′
Swift Water (Narrows-Passe)	31 M/13	47°52′	79°41′
Swiftwater Point	31 B/5	44°22′	75°59′
Swi Lake	52 F/16	49°55′	92°04′
Swill Lake	42 F/4	49°08′	85°57′
Swimit Lake	52 F/16	49°49′	92°14′
Swim Lake	42 D/10	48°39′	86°57′
Swindon (Comm.-Aggl.)	31 E/6	45°29′	79°12′
Swinn Lake - see-voir - Birch Lake	41 J/6	46°19′	83°27′
Swinton Park (Comm.-Aggl.)	41 A/2	44°09′	80°35′
Swiss Island	41 I/7	46°28′	80°58′
Swiss Lake	52 G/3	49°06′	91°16′
Swiss Lake	52 J/1	50°08′	90°27′
Switzer Creek	42 E/16	49°50′	86°07′
Switzer Lake	42 E/16	49°49′	86°12′
Switzerville (Comm.-Aggl.)	31 C/7	44°17′	76°51′
Sword Creek	52 L/2	50°03′	94°51′
Swordfingal Lake	31 F/4	45°02′	77°37′
Sword Lake	52 E/15	49°59′	94°46′
Swords (Ry.Pt.-P.F.)	31 E/5	45°21′	79°47′
Sybill Island	52 A/7	48°24′	88°34′
Sydenham (Comm.-Aggl.)	31 C/7	44°25′	76°36′
Sydenham (Tp.-Canton)	41 A/10	44°34′	80°48′
Sydenham (Tp.M.-M. de c.)	41 A/10	44°36′	80°50′
Sydenham Creek	30 M/5	43°15′	79°56′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Sydenham Lake	31 C/7	44°25′	76°33′
Sydenham River	40 J/9	42°33′	82°25′
Sydenham River	41 A/10	44°34′	80°57′
Sydere (Tp.-Canton)	42 H/4	49°07′	81°45′
Sydere Creek	42 H/4	49°13′	81°49′
Sydere Lake	42 H/4	49°10′	81°48′
Sydney Bay	41 A/14	44°54′	81°05′
Sydney Bay Bluff	41 A/14	44°54′	81°05′
Sydney Creek	41 P/16	47°52′	80°30′
Sydney Lake	41 P/6	47°27′	81°02′
Sydney Lake	41 P/15	47°50′	80°34′
Sydney Lake	52 L/9	50°41′	94°25′
Syenite Creek	42 D/14	48°54′	87°09′
Syenite Lake	42 C/7	48°15′	84°59′
Syenite Lake	42 D/14	48°54′	87°11′
Syer (Tp.-Canton)	42 I/13	50°55′	81°36′
Syine (Tp.-Canton)	42 D/15	48°50	86°58′
Sykes Lake	52 B/14	48°45′	91°05′
Sykeston (Comm.-Aggl.)	40 J/16	42°53′	82°16′
Syko Lake	41 O/1	47°14′	82°12′
Sylvah Island	41 J/7	46°24′	82°40′
Sylvain Island	41 J/2	46°08′	82°42′
Sylvan (Comm.-Aggl.)	40 P/4	43°09′	81°46′
Sylvan Glen (Loc.)	30 M/16	43°59′	78°20′
Sylvan Glen Beach (Comm.-Aggl.)	31 D/11	44°36′	79°07′
Sylvanite Creek	41 O/15	47°48′	82°50′
Sylvanite Lake	41 O/15	47°47′	82°50′
Sylvan Point - see-voir - Preacher's Point	41 A/11	44°43′	81°16′
Sylvan Valley (Comm.-Aggl.)	41 J/5	46°28′	83°59′
Sylvia Chutes	42 A/7	48°18′	80°36′
Sylvia Creek	31 E/9	45°30′	78°21′
Sylvia Creek	31 E/15	45°59′	78°54′
Sylvia Creek	42 A/7	48°19′	80°36′
Sylvia Falls - see-voir - Sylvia Chutes	42 A/7	48°18′	80°36′
Sylvia Lake	31 E/9	45°32′	78°20′
Sylvia Lake - see-voir - North Sylvia Lake	31 L/2	46°00′	78°53′
Sylvia Lake	42 A/7	48°15′	80°38′
Sylvia Lake	32 D/5	48°16′	79°41′
Sylvia May Island	31 L/4	46°12′	79°51′
Symes Rock	41 J/1	46°04′	82°17′
Symington (Tp.-Canton)	41 O/7	47°27′	82°47′
Symmes Narrows	52 J/2	50°03′	90°43′
Symons Lake	43 D/9	52°33′	86°10′
Syndicate Island	31 D/9	44°34′	78°07′
Syndicate Lake	42 H/3	49°08′	81°18′
Syndicate Lake	52 F/3	49°14′	93°08′
Syne Lake	42 B/4	48°13′	83°52′
Sypes Lake	31 F/6	45°23′	77°28′
Sypes Mountain	31 F/6	45°23′	77°29′
Syrette Lake	41 K/9	46°35′	84°12′

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Tabasakwa Island	31 D/13	44°56′	79°52′
Tabasokwia Channel	43 E/14	53°57′	87°08′
Tabasokwia Lake	43 E/4	53°06′	87°38′
Tabasokwia River	43 E/11	53°39′	87°22′
Tabassa Lake	42 C/15	48°58′	84°49′
Taber Lake	52 K/15	50°46′	92°49′
Tab Lake	52 K/1	50°03′	92°17′
Table Rapids	42 G/12	49°39′	83°47′
Table Rock (Pen.-Pén.)	41 J/2	46°12′	82°49′
Table Rock (Point-Pointe)	42 G/13	49°50′	83°48′
Table Rock Channel	41 H/8	45°27′	80°25′
Table Rock Island	41 H/8	45°28′	80°26′
Tablerock Lake	52 F/16	49°52′	92°23′
Table Rocks	41 A/16	45°00′	80°02′
Tabobondung (Tp.-Canton)	41 N/9	47°42′	84°17′
Tabor (Ry.Pt.-P.F.)	41 N/15	47°48′	84°31′
Tabor Creek	41 N/15	47°50′	84°35′
Tabor Lake	31 E/5	45°26′	79°31′
Tabor Lake	41 N/15	47°49′	84°33′
Tabor Lake	52 F/9	49°32′	92°24′
Taché (Ry.Pt.-P.F.)	52 F/9	49°35′	92°10′
Taché Island	41 G/16	45°57′	82°13′
Taché Island Reef	41 G/16	45°57′	82°12′
Tackaberry Lake	31 E/3	45°07′	79°08′
Tackaberry Lake	52 N/6	51°23′	93°05′
Tack Lake	52 L/16	50°57′	94°02′
Tackle Lake	52 A/13	48°59′	89°34′
Tadenac Bay	31 E/4	45°03′	79°59′
Tadenac Lake	31 E/4	45°03′	79°57′
Tadenac Peninsula	41 H/1	45°03′	80°01′
Tadpole Lake	31 E/9	45°44′	78°23′
Tadpole Lake	52 F/6	49°28′	93°18′
Tadpole Rocks	41 H/14	45°56′	81°12′
Taffy Lake	42 E/16	49°47′	86°07′
Tafton (Ry.Pt.-P.F.)	31 D/11	44°38′	79°25′
Tag Creek	52 G/11	49°39′	91°19′
Taggart (Ry.Pt.-P.F.)	52 K/1	50°05′	92°30′
Taggart Lake	31 L/7	46°17′	78°46′
Taggart Lake	52 K/2	50°05′	92°30′
Taggarts Island	31 C/16	44°48′	76°13′
Tag Lake	52 G/11	49°39′	91°15′
Tagouche Creek	42 C/4	48°04′	85°58′
Tahill Lake	41 P/12	47°41′	81°52′
Tahoe Lake	52 C/7	52°21′	92°50′
Tail Bay	52 F/12	49°31′	93°32′
Tail Lake	52 G/10	49°32′	90°40′
Taillon Lake	52 N/14	51°54′	93°21′
Tait (Tp.-Canton)	52 D/16	48°47′	94°03′
Tait Bay	31 D/9	44°34′	78°28′
Tait Lake	31 F/4	45°01′	77°48′
Tait Lake	52 L/10	50°34′	94°41′
Tait Point	31 D/9	44°34′	78°29′
Taits Beach (Comm.-Aggl.)	31 D/1	44°06′	78°16′
Taits Lake	31 C/13	44°58′	77°40′
Takeoff Lake	52 J/16	50°52′	90°03′
Tako Lake	41 O/12	47°37′	83°50′
Takwata Lake	42 H/14	49°51′	81°23′
Takwata River	42 H/14	49°48′	81°30′
Talbock Lake	42 A/8	48°25′	80°17′
Talbot (Comm.-Aggl.)	31 D/11	44°30′	79°07′
Talbot Creek	40 I/11	42°38′	81°22′
Talbot Creek	52 E/16	49°58′	94°26′
Talbot Creek	52 P/15	51°48′	88°57′
Talbot Island	42 D/12	48°42′	87°57′
Talbot Islands	31 D/13	44°54′	79°53′
Talbot Lake	31 D/10	44°42′	78°51′
Talbot Lake	42 C/2	48°02′	84°46′
Talbot Lake	52 E/6	49°56′	94°26′
Talbot Lake	52 I/8	50°28′	88°24′
Talbot Lake	52 P/15	51°47′	88°54′
Talbot River	31 D/6	44°28′	79°10′
Talbott (Tp.-Canton)	42 G/5	49°15′	83°59′
Talbotville Royal (Comm.-Aggl.)	40 I/14	42°48′	81°15′
Tales Lake	42 L/11	50°35′	87°06′
Talford Creek - see-voir - Talfourd Creek	40 J/16	42°54′	82°27′
Talfourd Creek	40 J/16	42°54′	82°27′
Talking Falls	52 G/11	49°33′	91°18′
Tallan Creek	31 D/16	44°49′	78°03′
Tallan Lake	31 D/16	44°51′	78°03′
Tallon Creek	42 E/12	49°42′	87°50′
Tallon Lake	42 E/12	49°41′	87°47′
Tallow Rock	31 C/9	44°33′	76°03′
Tallow Rock Bay	31 C/9	44°32′	76°03′
Tallpipe Lake	41 P/9	47°32′	80°18′
Tallrice Lake	53 C/11	52°35′	93°17′
Tallspruce Lake	31 L/1	46°10′	78°28′
Tall Timbers Island	31 E/4	45°03′	79°34′
Talman Lake	52 F/9	49°45′	92°10′
Talon Chute	31 L/6	46°17′	79°01′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Talon, Lake	31 L/6	46°18′	79°05′
Talon, Portage de	31 L/6	46°16′	79°00′
Talon River	52 L/10	50°41′	94°50′
Talon Rock	41 J/3	46°10′	83°10′
Talus Lake	52 A/7	48°22′	88°54′
Talus Lake	42 D/16	48°52′	86°11′
Taman Lake	52 H/4	49°04′	89°53′
Tamarac Creek	41 P/16	47°48′	80°07′
Tamarac Estates (Comm.-Aggl.)	40 P/16	43°56′	80°00′
Tamarack Bay	41 N/14	47°57′	85°19′
Tamarack Cove - see-voir - Tamarack Harbour	41 H/12	45°37′	81°43′
Tamarack Creek	41 N/14	47°57′	85°19′
Tamarack Harbour	41 H/12	45°37′	81°43′
Tamarack Island	41 A/14	44°59′	81°24′
Tamarack Lake	31 D/9	44°40′	78°18′
Tamarack Lake	31 C/12	44°42′	77°44′
Tamarack Lake	31 D/16	44°53′	78°22′
Tamarack Lake	31 C/14	44°56′	77°17′
Tamarack Lake	31 F/4	45°01′	77°50′
Tamarack Lake	31 E/15	45°47′	78°35′
Tamarack Lake	31 L/4	46°02′	79°50′
Tamarack Lake	42 A/10	48°34′	80°53′
Tamarack Lake	42 F/3	49°10′	85°03′
Tamarack Lake	52 I/6	50°18′	89°22′
Tamarack Point	41 H/12	45°37′	81°43′
Tamarack Point	41 G/16	45°55′	82°07′
Tamarac Lake	41 N/1	47°09′	84°09′
Tamarac Lake	52 E/16	49°55′	94°28′
Tamblyn Lake	53 J/5	54°19′	91°32′
Tame Rice Lake	41 N/7	47°27′	84°34′
Tam Lake	41 O/5	47°27′	83°38′
Tam O'Shanter (Comm.-Aggl.)	30 M/14	43°47′	79°18′
Tamuna River	54 A/9	56°31′	88°15′
Tamworth (Comm.-Aggl.)	31 C/7	44°29′	77°00′
Tanager Lake	42 K/1	50°03′	84°10′
Tanamakoon Lake	31 E/10	45°33′	78°37′
Tanase Lake	42 M/2	51°13′	86°33′
Tangamong Lake	31 C/12	44°43′	77°50′
Tangent Bay	42 C/14	48°54′	85°25′
Tangle Islands, The - see-voir - Tangle, The	52 E/10	49°42′	94°30′
Tangle, The (Islands-Îles)	52 E/10	49°42′	94°30′
**Tanglewood Beach (Comm.-Aggl.)*	31 D/11	44°40′	79°21′
Tank Creek	41 I/10	46°31′	80°35′
Tank Hill	31 C/4	44°01′	77°53′
Tank Lake	31 D/13	44°52′	79°34′
Tank Lake	31 E/11	45°37′	79°13′
Tank Lake	41 I/11	46°44′	81°00′
Tank Lake	52 F/4	49°04′	93°43′
Tank Lake Creek	31 E/11	45°35′	79°16′
Tannahill (Tp.-Canton)	32 D/5	48°25′	79°42′
Tanner (Tp.-Canton)	52 C/16	48°49′	92°05′
Tanner Island	31 D/9	44°32′	78°11′
Tanner Island	31 E/8	45°18′	78°08′
Tanner Lake - see-voir - Tonnerre, Lac	41 I/8	46°27′	80°01′
Tanner Lake	52 B/5	48°23′	91°50′
Tanner Point	31 D/9	44°32′	78°17′
Tanner Point	31 D/12	44°44′	79°44′
Tanners Rapids	52 B/5	48°23′	91°51′
Tannery Point	31 D/13	44°47′	79°56′
Tannin (Ry.Pt.-P.F.)	52 G/11	49°39′	91°01′
Tannis Lake	52 E/14	49°46′	95°05′
Tansley (Comm.-Aggl.)	30 M/5	43°25′	79°48′
Tansleyville (Comm.-Aggl.)	42 E/12	49°37′	87°56′
Tanti Island	42 M/6	51°18′	87°09′
Tanton Lake	42 A/4	48°05′	81°52′
Tanvat Island	41 H/15	45°53′	80°55′
Tape Lake	42 L/5	50°28′	87°59′
Taper Creek	52 J/10	50°43′	90°54′
Taper Lake	52 J/10	50°42′	90°53′
Tapico Lake - see-voir - Tapio Lake	52 A/11	48°42′	89°20′
Tapio Lake	52 A/11	48°42′	89°20′
Tapley (Loc.)	31 D/2	44°11′	78°30′

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Tapleytown (Comm.-Aggl.)	30 M/4	43°11′	79°44′
Tappaise Lake	42 B/4	48°05′	83°42′
Tapp Lake	52 H/13	49°46′	89°49′
Tara (Village)	41 A/6	44°28′	81°09′
Tara Creek	41 A/6	44°28′	81°10′
Taradale (Ry.Pt.-P.F.)	42 F/12	49°34′	85°44′
Tara Lake	42 F/12	49°33′	85°45′
Tara Siding (Ry.Pt.-P.F.)	41 A/6	44°28′	81°08′
Tarbert (Comm.-Aggl.)	40 P/16	43°56′	80°20′
Tarbox Island	31 D/9	44°33′	78°09′
Tarbutt (Tp.-Canton)	41 J/5	46°23′	83°59′
Tarbutt Additional (Tp.-Canton)	41 K/8	46°20′	84°00′
Tarbutt and Tarbutt Additional (Tp.M.-M. de c.)	41 J/5	46°23′	84°00′
Tar Creek	42 B/13	48°53′	83°48′
Tarentorus (Tp.M.-M. de c.) - see-voir - Sault Ste. Marie	41 K/9	46°31′	84°20′
Tarentorus (Tp.-Canton)	41 K/9	46°33′	84°18′
Target Island	31 L/4	46°13′	79°49′
Target Rock	41 I/5	46°22′	81°51′
Tario Lake	52 B/6	48°28′	91°14′
Tar Island	31 B/5	44°23′	75°55′
Tar Island	31 C/9	44°33′	76°01′
Tar Island	31 C/16	44°45′	76°13′
Tar Island Narrows	31 B/5	44°24′	75°55′
Tar Lake	31 D/13	45°00′	79°39′
Tar Lake	42 B/13	48°52′	83°49′
Tar Lake	52 P/11	51°43′	89°22′
Tarn Lake	31 F/13	45°48′	77°42′
Tarn Lake	52 A/7	48°22′	88°51′
Tarpaper Lake	41 J/12	46°34′	83°44′
Tarp Creek	52 O/9	51°40′	90°03′
Tarp Lake	52 O/9	51°35′	90°07′
Tarpley Lake	52 N/1	51°08′	92°14′
Tar Point	52 C/8	48°27′	92°27′
Tarpon Creek	42 C/11	48°35′	85°22′
Tarpon Lake	42 C/11	48°36′	85°20′
Tarpot Island	41 H/15	45°54′	80°54′
Tarrant Lake	31 E/12	45°40′	79°36′
Tarrison Lakes	52 H/5	49°28′	89°35′
Tarsan Lake	41 J/8	46°27′	82°22′
Tartan (Comm.-Aggl.)	41 A/2	44°08′	80°43′
Tartan Lake	52 A/10	48°42′	88°48′
Tarvat Bay	41 H/14	45°58′	81°28′
Tar Vat Island	52 E/1	49°09′	94°16′
Tarver Lake	41 H/8	45°18′	80°01′
Tarzan Lake	41 O/3	47°05′	83°24′
Tarzwell (Comm.-Aggl.)	42 A/1	48°00′	80°01′
Taschereau Bay	41 J/2	46°10′	82°42′
Tashka Rapids	43 E/11	53°36′	87°11′
Tashota (Ry.Pt.-P.F.)	42 L/4	50°14′	87°40′
Tashota Creek	42 L/4	50°15′	87°39′
Tashota Lake	42 L/4	50°15′	87°39′
Tasker Bay	41 O/1	47°06′	82°10′
Tasker Creek	41 O/1	47°02′	82°10′
Tasker Lake	41 O/1	47°01′	82°09′
Tasse Lake	31 M/4	47°05′	79°58′
Tassel Lake	41 O/6	47°23′	83°08′
Tassie Creek	41 O/8	47°19′	82°06′
Tassie Lake	41 O/8	47°23′	82°21′
Tasso Creek	31 E/10	45°31′	78°57′
Tasso Lake	31 E/7	45°27′	78°56′
Tastan Creek	52 A/10	48°41′	88°50′
Tastan Lake	52 A/10	48°41′	88°47′
Tatachikapika Lake	41 P/13	47°52′	81°42′
Tatachikapika River	42 A/6	48°22′	81°28′
Tatai Lake	31 E/5	45°20′	79°54′
Tata River - see-voir - Minnikau Creek	52 G/13	49°58′	91°44′
Tatasiti River - see-voir - Minnikau Creek	52 G/13	49°58′	91°44′
Tate Corners (Comm.-Aggl.)	40 I/12	42°43′	81°38′
Tate Drain	40 I/10	42°39′	80°54′
Tate Lake	31 E/4	45°01′	79°56′
Tate Lake	31 F/2	45°02′	76°36′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Tate Lake	41 P/12	47°35′	81°40′
Tatlock (Comm.-Aggl.)	31 F/1	45°10′	76°29′
Tatnall (Ry.Pt.-P.F.)	42 C/9	48°41′	84°13′
Tatnall Lake	42 C/9	48°41′	84°07′
Tatnall River	42 C/9	48°42′	84°13′
Tattersall Island	41 H/1	45°11′	80°10′
Tattler Lake	31 E/9	45°39′	78°14′
Tatty Hill	31 F/7	45°15′	76°43′
Tauno Lake	42 F/11	49°32′	85°23′
Taunton (Comm.-Aggl.)	30 M/15	43°56′	78°49′
Taurus Lake	42 E/4	49°01′	87°35′
Tavis Lake	42 C/8	48°20′	84°27′
Tavistock (Comm.-Aggl.)	40 P/7	43°19′	80°50′
Tawatinaw Lake	52 J/3	50°12′	91°10′
Tawny Pond	31 C/14	44°49′	77°10′
Tax Lake	52 K/1	50°03′	92°27′
Tay (Tp.M.-M. de c.)	31 D/12	44°41′	79°46′
Tay (Tp.-Canton)	31 D/12	44°43′	79°47′
Tay (Ry.Pt.-P.F.) - see-voir - Old Fort	31 D/12	44°44′	79°50′
Tay Canal	31 C/16	44°53′	76°08′
Tay Lake	41 N/1	47°08′	84°17′
Tayler Lake	31 K/4	46°05′	78°00′
Taylor (Comm.-Aggl.)	31 C/8	44°25′	76°13′
Taylor (Tp.-Canton)	42 A/10	48°35′	80°36′
Taylor Bay	41 H/9	45°43′	80°01′
Taylor Bay	41 I/3	46°12′	81°16′
Taylor Bay	52 E/1	49°02′	94°23′
Taylor Corners (Comm.-Aggl.)	31 D/7	44°20′	78°51′
Taylor Creek	30 M/11	43°42′	79°20′
Taylor Creek	31 E/8	45°24′	78°00′
Taylor Creek	41 K/9	46°45′	84°20′
Taylor Creek	31 M/13	47°47′	79°43′
Taylor Island	31 D/9	44°32′	78°11′
Taylor Island	31 D/14	44°59′	79°28′
Taylor Island	41 H/1	45°13′	80°13′
Taylor Island	42 D/14	48°46′	87°09′
Taylor Lake	40 P/8	43°19′	80°20′
Taylor Lake	31 F/1	45°09′	76°21′
Taylor Lake	31 F/2	45°10′	76°38′
Taylor Lake	31 F/7	45°21′	76°36′
Taylor Lake	31 F/5	45°24′	78°00′
Taylor Lake	31 E/12	45°41′	79°58′
Taylor Lake	41 N/7	47°25′	84°31′
Taylor Lake	31 M/5	47°26′	80°00′
Taylor Lake	41 P/11	47°33′	81°02′
Taylor Lake	42 B/1	48°12′	82°27′
Taylor Lake	52 F/7	49°22′	92°36′
Taylor Lake	42 F/10	49°30′	84°46′
Taylor Lake	42 E/16	49°55′	86°08′
Taylor Pond - see-voir - Taylor Lake	31 F/2	45°10′	76°38′
Taylor Reef	41 G/15	45°46′	82°44′
Taylors Creek	31 G/8	45°30′	75°30′
Taylors Island	31 D/9	44°34′	78°13′
Taylor's Island	41 I/12	46°33′	81°34′
Taylors Lake	41 H/9	45°39′	80°04′
Taylors Lake	42 A/15	48°57′	80°59′
Taylor's Marsh	31 D/13	44°50′	79°35′
**Taylor Statten (Sta.-Gare)*	31 E/10	45°34′	78°43′
Tay Marsh	31 C/16	44°53′	76°11′
Tay River	31 C/16	44°53′	76°07′
Tayside (Comm.-Aggl.)	31 G/7	45°17′	74°58′
Tayside-Legault Drain	31 G/7	45°22′	74°57′
T Bay	41 I/1	46°02′	80°19′
Tchakashapug River	42 O/5	51°20′	83°51′
Tchiatang Bluff	52 H/7	49°29′	88°56′
Tchiatang Point	52 H/10	49°31′	88°55′
Teabeau Lake	42 M/7	51°25′	86°44′
Teaberry Island - see-voir - Christmas Island	31 E/4	45°10′	79°43′
Teacher's Bay	41 J/7	46°20′	82°55′
Teachers Lake	42 C/8	48°20′	84°16′
Tea Creek	30 M/3	43°02′	79°06′
Tea Creek	31 D/13	44°51′	79°36′
Tea Creek	31 E/7	45°28′	78°37′
Tea Creek	42 C/7	48°17′	84°49′
Tea Creek	52 G/2	49°08′	90°47′
Tea Falls	31 E/7	45°29′	78°45′
Tea Island	31 C/8	44°27′	76°09′
Tea Lake	31 D/13	44°52′	79°39′
Tea Lake	31 F/5	45°29′	77°45′
Tea Lake	31 E/10	45°31′	78°44′
Tea Lake	31 E/11	45°40′	79°15′
Tea Lake	41 H/9	45°44′	80°11′
Tea Lake	31 L/3	46°09′	79°03′
Tea Lake	41 J/6	46°21′	83°29′
Tea Lake - see-voir - Coffee Lake	41 J/7	46°26′	82°54′
Tea Lake	41 J/7	46°26′	82°54′
Tea Lake	42 C/7	48°17′	84°51′
Tea Lake	42 C/14	48°47′	85°15′
Tea Lake	52 B/13	48°47′	91°47′
Tea Lake	52 G/2	49°08′	90°46′
Tea Lake	52 E/9	49°36′	94°02′
Tea Lake	52 G/14	50°00′	91°28′
Teal Creek	42 J/3	50°02′	83°26′
Teal Lake	31 E/16	45°49′	78°02′
Teal Lake	41 I/11	46°43′	81°23′
Teal Lake	41 O/5	47°28′	83°55′
Teal Lake	42 G/14	49°58′	83°29′
Teapot Island	52 B/9	48°39′	90°20′
Teapot Lake	31 E/2	45°08′	78°59′
Teapot Lake	31 F/11	45°41′	77°20′
Teapot Lake	42 A/7	48°24′	80°47′
Teapot Lake	52 H/9	49°37′	88°24′
Teardrop Lake	31 E/7	45°25′	78°32′
Teardrop Lake	41 I/3	46°03′	81°25′
Teardrop Lake	41 J/10	46°37′	82°45′
Teardrop Lake	52 A/14	48°47′	89°01′
Teardrop Lake	42 C/14	48°54′	85°20′
Teare Lake	42 C/8	48°16′	84°27′
Tear Lake	52 K/9	50°45′	92°22′
Teasdale (Tp.-Canton)	41 J/9	46°35′	82°16′
Teasdale Lake	41 J/8	46°29′	82°30′
Tease Lake	52 A/14	48°59′	89°05′
Teat Rocks, The	41 H/1	45°01′	80°00′
Teat, The (Rock-Roche)	41 H/1	45°01′	80°00′
**Tebo (Loc.)*	52 E/15	49°57′	94°50′
Teck (Tp.M.-M. de c.) - see-voir - Kirkland Lake	42 A/1	48°09′	80°02′
Teck (Tp.-Canton)	42 A/1	48°09′	80°04′
Tecumseh (Town-Ville)	40 J/7	42°19′	82°54′
Tecumseh Cove	41 H/5	45°18′	81°43′
Tecumseh Creek	30 M/12	43°32′	79°36′
Tecumseh Lake	31 L/1	46°05′	78°28′
Tecumseh Reef	30 L/13	42°48′	79°43′
Tecumseth (Tp.M.-M. de c.)	31 D/4	44°06′	79°45′
Tecumseth (Tp.-Canton)	31 D/4	44°06′	79°46′
Tedder (Tp.-Canton)	42 C/11	48°40′	85°05′
Tedder Lake	42 C/11	48°41′	85°06′
Tedder River - see-voir - Depew River	42 C/11	48°33′	85°15′
Tedder River	42 C/11	48°39′	85°00′
Teddybear Lake	42 D/16	48°52′	86°10′
Teddy Bear Marsh	32 D/12	48°35′	79°34′
Teddy Lake	41 P/14	47°54′	81°05′
Teddy Lake	52 G/10	49°36′	90°51′
Teddy Rock	41 H/1	45°09′	80°09′
Teddy's Falls	31 M/13	47°52′	79°47′
Tedesco Creek - see-voir - Todesco Creek	42 D/13	48°45′	87°53′
Tedesco Lake - see-voir - Todesco Lake	42 D/13	48°48′	87°52′
Tedious Lake	31 E/2	45°10′	78°35′
Ted Lake	41 I/2	46°03′	80°46′
Ted Lake	52 B/5	48°15′	91°41′
Ted Lake	52 G/7	49°28′	90°58′
Ted Lake	52 G/11	49°41′	91°11′
Ted Lake	52 I/5	50°15′	89°39′
Teds Lake	31 D/16	45°00′	78°13′
Tee Bone Lake	41 N/7	47°26′	84°42′
Tee Bone Lake	41 P/14	47°51′	81°13′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Tea Creek - see-voir - Tea Creek	30 M/3	43°02'	79°06'
Tea Creek	31 K/4	46°10'	77°38'
Teefy (Tp.-Canton)	42 A/10	48°45'	80°38'
Tee Harbour	52 A/7	48°19'	88°53'
Tee Lake	31 K/4	46°09'	77°41'
Tee Lake	41 J/8	46°29'	82°14'
Tee Lake	41 J/12	46°36'	83°31'
Tee Lake	41 J/10	46°42'	82°44'
Tee Lake	41 I/13	46°46'	81°55'
Tee Lake	41 I/16	46°47'	80°15'
Tee Lake - see-voir - West Pukaskwa Lake	42 C/4	48°06'	85°41'
Teepee Creek	41 P/16	47°59'	80°20'
Teepee Creek	42 B/15	48°57'	82°54'
Teepee Island	52 E/10	49°34'	94°34'
Teepee Lake	41 J/11	46°41'	83°26'
Teepee Lake	42 B/15	48°58'	82°57'
Teepeestick Lake - see-voir - Agusk Lake	53 I/11	54°40'	89°30'
Teeple Lake	52 N/5	51°28'	94°00'
Teeples Hill	31 F/8	45°17'	77°06'
Teesdale Lake	31 L/6	46°21'	79°03'
Tees Lake	41 J/8	46°24'	82°30'
Teesquare Lake	42 E/6	49°17'	87°20'
Teeswater (Village)	40 P/14	44°00'	81°17'
Teeswater River	41 A/6	44°18'	81°16'
Teeterville (Comm.-Aggl.)	40 I/16	42°56'	80°26'
Teetzel (Tp.-Canton)	42 G/9	49°30'	82°22'
Teetzel Creek	42 G/9	49°31'	82°24'
Teetzel Lake	42 G/7	49°30'	82°31'
Teevin Lake	52 O/2	51°11'	90°56'
Teggau Creek	52 F/12	49°41'	93°40'
Teggau Lake	52 F/12	49°41'	93°38'
Tehkummah (Tp.-Canton)	41 G/9	45°37'	82°02'
Tehkummah (Tp.M.-M. de c.)	41 G/9	45°38'	82°02'
Tehkummah (Comm.-Aggl.)	41 G/9	45°39'	82°01'
Tehoama River	42 C/8	48°21'	84°17'
Tekwa Lake	41 P/6	47°16'	81°29'
Telegram Rock	41 H/8	45°20'	80°19'
Telegraph Island	31 C/3	44°10'	77°07'
Telegraph Narrows	31 C/3	44°10'	77°07'
Telegraph Rock	41 N/7	47°29'	84°53'
Telephone Bay	31 C/9	44°33'	76°22'
Telephone Lake	41 I/13	46°55'	81°47'
Telephone Lake	41 I/15	46°56'	80°37'
Telephone Lake	52 G/15	49°50'	90°49'
Telephone Point	31 D/8	44°15'	78°20'
Telescope Lake	52 L/16	50°56'	94°24'
Telfer (Loc.)	40 P/3	43°02'	81°23'
Telfer (Tp.-Canton)	41 I/15	46°56'	80°45'
Telfer Bay	41 I/15	46°56'	80°43'
Telfer Creek	41 A/10	44°34'	80°53'
Telfer Island	41 H/9	45°33'	80°23'
Telfer Lake	41 I/15	46°56'	80°47'
Telford Bay	31 D/8	44°24'	78°24'
Telluride Lake	42 A/3	48°04'	81°22'
Telma Lake	31 E/10	45°32'	78°50'
Telos Island	41 H/8	45°21'	80°18'
**Teltaka (Loc.)*	42 F/14	49°59'	85°06'
Temagami (Tp.M.-M. de c.)	31 M/4	47°04'	79°47'
Temagami (Comm.-Aggl.)	31 M/4	47°04'	79°47'
Temagami Island	41 I/16	46°58'	80°03'
Temagami, Lake	41 P/1	47°00'	80°03'
Temagami North (Comm.-Aggl.)	31 M/4	47°07'	79°47'
Temagami River	41 I/9	46°35'	80°11'
Témiscamingue, Lac - see-voir - Timiskaming, Lake	31 M/5	47°20'	79°30'
Temperance Island - see-voir - Tippecanoe Island	52 E/10	49°44'	94°31'
Temperance Lake	31 B/12	44°36'	75°53'
Temperanceville (Comm.-Aggl.)	30 M/14	43°56'	79°29'
Tempest Creek	41 O/12	47°33'	83°50'
Tempest Lake	41 I/4	46°13'	81°45'
Tempest Lake	41 O/12	47°32'	83°48'
Tempest Lake	52 I/4	50°15'	89°37'
Temple (Tp.-Canton)	52 F/14	49°46'	93°22'
Temple Bay	52 F/11	49°44'	93°15'
Temple Hill (Comm.-Aggl.)	41 A/7	44°27'	80°37'
**Templemead (Comm.-Aggl.)*	30 M/4	43°11'	79°50'
Temple Rock	52 A/10	48°32'	88°53'
Temple Rocks	41 H/14	45°54'	81°01'
Templeton (Tp.-Canton)	42 G/5	49°23'	83°59'
Templeton Creek	42 F/8	49°25'	84°07'
Templeton Lake	42 F/8	49°20'	84°04'
Tempo (Comm.-Aggl.)	40 I/14	42°51'	81°16'
Tenass Lake	41 J/5	46°27'	83°37'
Tenby Bay (Comm.-Aggl.)	41 J/4	46°08'	83°56'
Tenby Bay	41 J/4	46°07'	83°51'
Tenfish Lake	41 J/10	46°39'	82°47'
Ten-Foot Rock	41 J/1	46°03'	82°00'
Tengee Lake	41 O/5	47°26'	83°34'
Ten Hill	41 A/8	44°20'	80°08'
Tenho Lake	41 I/5	46°18'	81°39'
Tenho Lake	41 N/15	47°45'	84°37'
Ten Mile Bay	31 E/7	45°17'	78°58'
Ten Mile Creek	30 M/3	43°07'	79°12'
Ten Mile Creek	31 E/7	45°16'	78°57'
Ten Mile Creek	42 G/10	49°36'	82°48'
Ten Mile Creek	52 K/14	50°51'	93°20'
Ten Mile Lake	31 E/5	45°22'	79°39'
Ten Mile Lake	41 J/10	46°31'	82°47'
Ten Mile Lake	52 J/3	50°01'	91°04'
Ten Mile Point	41 H/8	45°19'	80°13'
Ten Mile Point	41 H/13	45°52'	81°49'
Ten Mile Rapids	42 G/1	49°03'	82°07'
Ten Mile Shoal	41 H/13	45°53'	81°49'
Ten Minute Lake	42 F/6	49°15'	85°02'
Tennant Lake	42 L/11	50°43'	87°13'
Tennant Point	41 H/8	45°25'	80°20'
Tennants Lake	31 F/6	45°24'	77°25'
Tennants Pond	40 I/14	42°55'	81°09'
Tennents Point	41 G/16	45°50'	82°16'
Tennessee Bay	31 E/4	45°14'	79°36'
Tennyson (Comm.-Aggl.)	31 F/1	45°02'	76°10'
Tennyson (Tp.-Canton)	41 J/8	46°19'	82°08'
Tenor Lake	41 O/12	47°35'	83°34'
Ten Rib Rock	41 J/5	46°17'	83°51'
Tenspot Shoal	41 J/2	46°06'	82°51'
Tent City (Comm.-Aggl.)	31 D/5	44°18'	79°32'
Tent Creek	41 P/7	47°19'	80°55'
Tent Creek	42 A/2	48°04'	80°34'
Tenth Lake	41 P/5	47°20'	81°52'
10th Line Shore (Comm.-Aggl.)	31 F/1	45°05'	76°09'
Tent Island	42 C/13	48°47'	85°36'
Tent Island	52 E/2	49°09'	94°32'
Tent Lake	31 L/13	46°52'	79°45'
Tent Lake	41 P/7	47°20'	80°56'
Tent Lake	42 A/2	48°05'	80°34'
Tent Lake	42 C/11	48°39'	85°06'
Tent Lake	52 B/13	48°48'	91°55'
Tent Lake	42 D/14	48°51'	87°15'
Tent Lake	52 E/16	49°55'	94°02'
Tent Lake - see-voir - Horse Lake	52 K/2	50°04'	92°57'
Tepee Lake	31 E/10	45°36'	78°44'
Tepee Lake	41 O/4	47°04'	83°51'
Tepeka Lake	52 K/16	50°57'	92°27'
Terminal Lake	42 H/2	49°07'	80°36'
Termination Lake	42 E/14	49°55'	87°30'
Terminus (Comm.-Aggl.)	40 J/9	42°41'	82°20'
Term Lake	52 B/7	48°25'	90°49'
Tern Island	41 J/2	46°08'	82°34'
Tern Islands	42 C/13	48°47'	85°37'
Tern Lake	31 E/10	45°34'	78°50'
Terrace Bay (Comm.-Aggl.)	42 D/14	48°47'	87°06'
Terrace Bay	42 D/14	48°47'	87°10'
Terrace Hill	40 P/1	43°09'	80°16'
Terrace Lake - see-voir - Hays Lake	42 D/14	48°48'	87°11'
Terra Cotta (Comm.-Aggl.)	30 M/12	43°43'	79°56'
Terrance Lake	41 J/9	46°37'	82°26'
Terra Nova (Comm.-Aggl.)	41 A/1	44°12'	80°07'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Terra View Heights (Comm.-Aggl.)	31 D/8	44°21′	78°19′
Terrien Lake	42 H/5	49°15′	81°50′
Terrier Creek	42 L/11	50°39′	87°01′
Terrier Lake	42 L/10	50°34′	87°00′
Terru Lake	42 D/16	48°48′	86°20′
Terry (Tp.-Canton)	42 A/1	48°14′	80°28′
Terry Island	41 H/8	45°16′	80°16′
Terry Island	53 B/10	52°44′	90°47′
Terry Lake	41 I/3	46°04′	81°17′
Terry Lake	42 A/1	48°15′	80°28′
Terry Lake	52 K/1	50°00′	92°06′
Terry Point	41 H/4	45°07′	81°32′
Tersus Lake	41 O/10	47°41′	82°54′
Teskey Drain	40 I/15	42°55′	80°53′
Tester Lake	42 L/11	50°43′	87°05′
Teston (Comm.-Aggl.)	30 M/13	43°52′	79°32′
Tesup Creek	52 C/16	48°57′	92°27′
Tesup Lake	52 C/15	48°56′	92°31′
Tetapaga Lake	31 M/4	47°04′	79°52′
Tetapaga River	31 M/4	47°02′	79°54′
Tetlock Lake	52 H/3	49°05′	89°27′
Tetrapus Lake	41 P/11	47°30′	81°16′
Tetsmine Lake	31 C/10	44°34′	76°30′
Tett Lake	42 M/14	51°51′	87°01′
Tetts Point	31 C/9	44°37′	76°20′
Tetu Lake	52 L/3	50°11′	95°02′
Teviotdale (Comm.-Aggl.)	40 P/15	43°51′	80°46′
Tew Lake	52 I/12	50°38′	90°00′
Tews Falls	30 M/5	43°17′	79°59′
Tex Lake	52 E/7	49°26′	94°32′
Tex Point	52 F/4	49°12′	93°41′
Thackeray (Tp.-Canton)	32 D/5	48°25′	79°57′
Thackeray Creek	32 D/12	48°31′	79°52′
Thackeray Lake	32 D/5	48°24′	79°54′
Thackeray Provincial Nature Reserve	32 D/5	48°27′	79°56′
Thaddeus (Ry.Pt.-P.F.)	52 K/2	50°14′	92°55′
Thaddeus Lake	52 K/2	50°11′	92°52′
Thaine Lake	53 G/3	53°03′	91°05′
Thallata Island	41 H/9	45°33′	80°29′
Thamesford (Comm.-Aggl.)	40 P/2	43°04′	81°00′
Thames River	40 J/8	42°19′	82°27′
Thames River Siding (Ry.Pt.-P.F.)	40 I/14	42°46′	81°27′
Thames Road (Comm.-Aggl.)	40 P/6	43°22′	81°25′
Thamesville (Village)	40 I/12	42°33′	81°59′
Thanet Lake	31 C/13	44°47′	77°46′
That Lake	52 B/5	48°22′	91°46′
That Man Lake	52 B/3	48°07′	91°17′
That Man's Lake	42 F/2	49°05′	84°44′
Thayendanegea (Comm.-Aggl.) - see-voir - Tyandaga	30 M/5	43°21′	79°50′
The Annex (Comm.-Aggl.)	30 M/11	43°40′	79°24′
Theano Point	41 N/2	47°11′	84°43′
The Archipelago (Tp.M.-M. de c.)	41 H/9	45°35′	80°16′
Theatre Creek	52 J/5	50°29′	91°40′
Theatre Lake	52 J/5	50°30′	91°40′
The Back Settlement (Loc.)	41 J/8	46°15′	82°20′
The Beaches (Comm.-Aggl.)	30 M/11	43°40′	79°17′
Thebo Cove	41 H/14	45°58′	81°30′
Thebo Point	41 H/14	45°58′	81°30′
The Boyne (Comm.-Aggl.)	31 G/3	45°07′	75°17′
The Bush (Comm.-Aggl.)	31 C/9	44°35′	76°12′
The Cache (Loc.)	42 A/5	48°15′	81°33′
**The Corra (Loc.)*	41 A/14	44°46′	81°08′
The Cottages (Loc.)	40 I/9	42°35′	80°18′
The Dalles Indian Reserve 38C	52 E/15	49°53′	94°32′
The Dalles 38C, Réserve indienne	52 E/15	49°53′	94°32′
Thedan Creek	41 O/15	47°53′	82°34′
Thedan Lake	41 O/15	47°52′	82°34′
The Delta (Comm.-Aggl.)	30 M/4	43°14′	79°49′
The Depot (Loc.)	41 H/16	45°59′	80°06′
Thedford (Village)	40 P/4	43°09′	81°51′
Thedford Marsh	40 P/4	43°14′	81°49′
The Donovan (Comm.-Aggl.)	41 I/6	46°29′	81°00′
**The Forks (Comm.-Aggl.)*	31 L/6	46°24′	79°01′
The Glebe (Comm.-Aggl.)	31 G/5	45°24′	75°41′
The Glen (Comm.-Aggl.)	31 F/10	45°45′	76°52′
The Golden Mile (Comm.-Aggl.)	30 M/11	43°43′	79°17′
The Gore (Comm.-Aggl.)	40 I/14	42°59′	81°10′
The Gore (Loc.)	40 I/15	42°59′	80°33′
The Grange (Comm.-Aggl.)	30 M/13	43°47′	79°59′
The Grove (Comm.-Aggl.)	40 P/3	43°02′	81°11′
The Gully (Comm.-Aggl.)	31 D/1	44°00′	78°04′
**The Highlands (Loc.)*	31 E/4	45°08′	79°43′
The Island (Comm.-Aggl.)	31 B/13	44°51′	75°35′
The Jones Road Wilderness Area	52 E/16	49°55′	94°08′
The Junction (Ry.Pt.-P.F.)	40 I/15	42°58′	80°36′
The Junction (Comm.-Aggl.)	30 M/11	43°39′	79°27′
The Kingsway (Comm.-Aggl.)	30 M/12	43°39′	79°30′
The Lakehead (City-Cité) - see-voir - Thunder Bay	52 A/6	48°24′	89°19′
Thelma Lake	52 J/16	50°59′	90°28′
Thelma Point	41 H/10	45°41′	80°37′
The Maples (Comm.-Aggl.)	40 P/15	43°53′	80°10′
The Meadows (Comm.-Aggl.)	40 J/3	42°01′	83°00′
The Ninth (Comm.-Aggl.)	31 G/3	45°09′	75°16′
The North Shore (Tp.M.-M. de c.)	41 J/2	46°08′	82°35′
Theobald Island	31 D/14	44°57′	79°24′
Theodolite Lake	31 E/13	45°54′	79°50′
Theodore Lake	41 P/7	47°25′	80°57′
Theo Lake	42 G/10	49°42′	82°52′
The Pinery Provincial Park	40 P/4	43°15′	81°51′
The Pinery Provincial Park Dune Forest Wilderness Area	40 P/4	43°15′	81°52′
The Pinery Provincial Park Flood-Plain Wilderness Area	40 P/5	43°16′	81°49′
The Pinery Provincial Park Forest Wilderness Area	40 P/5	43°17′	81°48′
The Pinery Provincial Park Shore Wilderness Area	40 P/5	43°16′	81°50′
The Pines (Comm.-Aggl.)	31 C/3	44°07′	77°00′
The P Patch (Comm.-Aggl.)	41 K/9	46°32′	84°18′
Theresa (Comm.-Aggl.)	42 E/10	49°42′	86°31′
Theresa Lake	41 I/15	46°55′	80°39′
Theressa Lake	42 A/14	48°59′	81°10′
Theriault Lake	41 I/9	46°40′	80°18′
The Ridge (Comm.-Aggl.)	31 C/13	44°48′	77°49′
Therien Lake	41 O/13	47°58′	83°58′
The Rollway (Comm.-Aggl.)	31 G/11	45°32′	75°04′
Theron Lake	52 G/3	49°02′	91°16′
Therrien Lake	42 G/7	49°28′	82°33′
The Shoals Provincial Park	41 O/13	47°54′	83°50′
The Sixth (Comm.-Aggl.)	31 G/3	45°00′	75°16′
The Slash (Comm.-Aggl.)	41 H/12	45°37′	81°58′
The Spanish River (Tp.M.-M. de c.)	41 J/1	46°12′	82°08′
Thessalon (Town-Ville)	41 J/5	46°15′	83°34′
Thessalon (Tp.-Canton)	41 J/5	46°17′	83°30′
Thessalon (Tp.M.-M. de c.)	41 J/5	46°18′	83°30′
Thessalon Indian Reserve 12	41 J/3	46°15′	83°23′
Thessalon 12, Réserve indienne	41 J/3	46°15′	83°23′
Thessalon Island	41 J/4	46°12′	83°38′
Thessalon Point	41 J/4	46°14′	83°34′
Thessalon River	41 J/5	46°15′	83°34′
The Tannery (Comm.-Aggl.)	31 F/1	45°13′	76°13′
Thibault Island	41 G/15	45°46′	82°56′
Thibault Shoal	41 G/15	45°47′	82°55′
Thibeault Hill	31 L/6	46°21′	79°28′
Thibeault Lake	31 L/14	46°56′	79°26′
Thibeault Terrace (Comm.-Aggl.)	31 L/6	46°20′	79°28′
Thibodeau Island	31 D/13	44°54′	79°52′
Thibodeau Lake	42 F/16	49°45′	84°00′
Thibodeau Lake	53 A/11	52°31′	89°12′
Thicketwood Lake	52 M/7	51°21′	94°38′
Thicksons Point	30 M/15	43°51′	78°54′
Thiel Lake	52 M/1	51°03′	94°18′
Thielman Creek	41 K/9	46°41′	84°26′
Thieving Bear Lake	31 M/4	47°11′	79°50′
Thimble Creek	42 E/11	49°36′	87°24′
Thimble Lake	42 E/12	49°31′	87°36′
Thinbeaver Lake	31 E/7	45°21′	78°48′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Thin Lake	41 P/9	47°43′	80°14′
Thinn Lake - see-voir - Reay Lake	31 D/14	44°57′	79°17′
Third Bay	41 I/3	46°00′	81°13′
Third Crab (Island-Île)	31 G/2	45°01′	74°39′
Third Depot Lake	31 C/10	44°34′	76°47′
Third Egan Lake	31 K/4	46°01′	77°35′
Third Gap	42 C/16	48°56′	84°19′
Third Island	31 D/8	44°27′	78°16′
Third Island - see-voir - First Island	31 C/9	44°40′	76°22′
Third Island	31 E/9	45°30′	78°23′
Third Island	42 E/10	49°39′	86°41′
Third James Lake	31 K/4	46°05′	77°37′
Third Justin Lake	31 M/5	47°20′	79°54′
Third Lake	31 C/13	44°53′	77°49′
Third Lake	31 E/5	45°16′	79°53′
Third Lake	31 L/4	46°07′	79°37′
Third Lake	41 P/4	47°12′	81°52′
Third Lake	41 P/2	47°13′	80°46′
Third Lake	42 G/3	49°01′	83°16′
Third Lake	52 L/2	50°10′	94°41′
Third Lake, The	42 D/14	48°55′	87°24′
Third Rapids	42 C/16	48°56′	84°14′
Thirteen Island Lake	31 C/10	44°32′	76°38′
Thirteen Lake	31 E/11	45°35′	79°10′
Thirty Acre Lake	31 L/6	46°28′	79°10′
Thirty Dollar Rapids	41 H/9	45°44′	80°21′
Thirty Eight Lake	31 F/3	45°12′	77°19′
Thirty Fathom Bank	41 A/15	44°59′	80°45′
Thirty Island Lake	31 C/10	44°34′	76°36′
Thirty Lake	31 E/11	45°32′	79°02′
Thirty Mile Creek	30 M/3	43°12′	79°30′
**Thirty Mountain Church (Comm.-Aggl.)*	30 M/4	43°10′	79°31′
This Lake	42 L/1	50°11′	86°11′
This Man Lake	52 B/3	48°10′	91°12′
This Man's Lake	42 F/2	49°05′	84°44′
Thistle (Comm.-Aggl.)	41 A/2	44°09′	80°42′
Thistle (Tp.-Canton)	31 L/12	46°41′	79°58′
Thistle Island	31 D/11	44°37′	79°22′
Thistle Island	41 H/8	45°24′	80°19′
Thistle Island	52 O/5	51°21′	91°52′
Thistle Lake	31 E/9	45°32′	78°18′
Thistle Lake	41 I/9	46°40′	80°01′
Thistle Reef	41 G/10	45°43′	82°32′
Thistletown (Comm.-Aggl.)	30 M/12	43°44′	79°33′
Thomas (Tp.-Canton)	42 A/7	48°25′	80°52′
Thomas Bay	41 H/12	45°33′	81°56′
Thomas Bay	41 H/14	45°59′	81°26′
Thomasburg (Comm.-Aggl.)	31 C/6	44°23′	77°21′
Thomas Creek	31 E/16	45°50′	78°17′
Thomas Island	41 H/8	45°29′	80°26′
Thomas Island	41 J/1	46°11′	82°26′
Thomas Island	52 E/7	49°24′	94°41′
Thomas Lake	31 E/16	45°49′	78°17′
Thomas, Lake - see-voir - Thomas Lake	31 E/16	45°49′	78°17′
Thomas Lake	31 F/14	45°59′	77°27′
Thomas Lake	41 I/15	46°48′	80°39′
Thomas Lake	42 F/5	49°22′	85°37′
Thomas Lake	32 L/4	50°11′	79°45′
Thomas Long Shoal	41 A/9	44°34′	80°20′
Thomas Mountain	31 F/11	45°37′	77°23′
Thomas Narrows	31 F/12	45°40′	77°39′
Thomason Lake - see-voir - Thompson Lake	52 A/15	48°52′	88°34′
Thomas Point	41 H/12	45°32′	81°57′
Thomas Point	31 F/11	45°35′	77°19′
Thomas Point	41 J/7	46°23′	82°56′
Thom Creek	42 G/2	49°04′	82°56′
Thominson Lake	31 F/5	45°20′	77°57′
Thom Lake	31 F/5	45°26′	77°54′
Thom Lake	42 G/2	49°02′	82°55′
Thompson (Tp.M.-M. de c.)	41 J/3	46°13′	83°09′
Thompson (Tp.-Canton)	41 J/3	46°14′	83°08′
Thompson Bay	41 I/2	46°01′	80°51′
Thompson Bay	52 C/8	48°21′	92°17′
Thompson Bay	52 F/3	49°08′	93°28′
Thompson Bay	42 L/6	50°27′	87°06′
Thompson Channel	42 D/10	48°43′	86°37′
Thompson Creek	31 L/2	46°09′	78°44′
Thompson Creek	41 N/1	47°06′	84°01′
Thompson Creek	52 E/8	49°18′	94°20′
Thompson Drain	30 M/3	43°11′	79°06′
Thompson-Errington Drain	31 B/14	44°55′	75°21′
Thompson Hill (Comm.-Aggl.)	31 F/7	45°28′	76°40′
Thompson Hill	31 F/7	45°27′	76°40′
Thompson Island	52 A/3	48°10′	89°11′
Thompson Island	52 E/10	49°41′	94°31′
Thompson Island Provincial Nature Reserve	52 A/3	48°10′	89°09′
Thompson Lake	30 M/14	43°55′	79°29′
Thompson Lake	30 M/13	43°56′	79°42′
Thompson Lake	31 C/12	44°37′	77°44′
Thompson Lake	31 C/10	44°42′	76°56′
Thompson Lake	31 E/4	45°07′	79°35′
Thompson Lake	31 K/3	46°01′	77°21′
Thompson Lake	31 L/2	46°09′	78°47′
Thompson Lake	41 P/10	47°42′	80°55′
Thompson Lake	52 C/8	48°23′	92°16′
Thompson Lake	52 A/15	48°52′	88°34′
Thompson Lake	42 F/4	49°13′	85°36′
Thompson Marsh	31 D/13	44°57′	79°34′
Thompson Mountain	31 F/3	45°09′	77°09′
Thompson Point	31 C/3	44°05′	77°05′
Thompson Point	41 H/13	45°57′	81°53′
Thompson Point	41 G/14	46°00′	83°22′
Thompson Pond	31 C/10	44°39′	76°35′
Thompson Pond Ridge	31 F/11	45°42′	77°24′
Thompsons Bay	31 C/8	44°18′	76°15′
Thompson's Bay	31 B/5	44°24′	75°54′
Thompsons Bay	31 C/15	44°57′	76°37′
Thompsons Creek	30 M/3	43°03′	79°08′
Thompson's Island	31 D/13	44°54′	79°52′
**Thompsons Mills (Comm.-Aggl.)*	31 C/7	44°20′	76°51′
Thompsons Point	31 C/8	44°18′	76°14′
Thompsons Slough	52 E/15	49°57′	94°42′
Thompsonville (Comm.-Aggl.)	31 D/4	44°08′	79°50′
Thoms Mud Lake	31 C/16	44°52′	76°14′
Thomson Bay	31 F/1	45°02′	76°19′
Thomson Creek	41 P/10	47°34′	80°49′
Thomson Hill (Comm.-Aggl.) - see-voir - Thompson Hill	31 F/7	45°28′	76°40′
Thomson Lake	41 P/7	47°30′	80°50′
Thomson Lake	41 P/16	47°45′	80°26′
Thomstown (Loc.)	31 D/1	44°05′	78°24′
Thorah (Tp.M.-M. de c.) - see-voir - Brock	31 D/6	44°17′	79°06′
Thorah (Tp.-Canton)	31 D/6	44°27′	79°06′
Thorah Beach (Comm.-Aggl.)	31 D/6	44°21′	79°12′
Thorah Island (Comm.-Aggl.)	31 D/6	44°26′	79°13′
Thorah Island	31 D/6	44°26′	79°14′
Thorbass Lake	41 P/3	47°07′	81°15′
Thorburn (Tp.-Canton)	42 A/13	48°45′	81°40′
Thorburn Creek	42 A/13	48°55′	81°35′
Thorburn Island	41 H/9	45°35′	80°10′
Thorburn Lake	42 A/13	48°46′	81°41′
Thorel House (Comm.-Aggl.)	31 E/4	45°10′	79°37′
Thor Lake (Ry.Pt.-P.F.)	41 P/3	47°09′	81°18′
Thorlake (Sta.-Gare) - see-voir - Thor Lake	41 P/3	47°09′	81°18′
Thor Lake	41 P/3	47°08′	81°17′
Thornben Lake	42 F/11	49°32′	85°26′
Thornbury (Town-Ville)	41 A/9	44°34′	80°26′
Thornbury Lake	42 M/3	51°05′	87°16′
Thorncliff (Ry.Pt.-P.F.)	31 L/6	46°16′	79°23′
Thorncliffe (Comm.-Aggl.)	40 J/9	42°33′	82°07′
Thorncliffe (Comm.-Aggl.)	30 M/11	43°42′	79°21′
Thorncrest Village (Comm.-Aggl.)	31 M/12	43°40′	79°32′
Thorndale (P.V.-V.p.a.)	40 P/3	43°06′	81°08′
Thorne (Comm.-Aggl.)	31 L/11	46°42′	79°06′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Thorne Island	31 D/8	44°28′	78°29′
Thorne Lake	53 J/12	54°32′	91°37′
Thornelee (Tp.-Canton)	42 A/5	48°20′	81°31′
** Thorner (Comm.-Aggl.)*	30 M/4	43°13′	79°51′
Thorne River	53 J/15	54°56′	90°35′
Thorne Shoal	42 D/12	48°44′	87°51′
Thornhill (Comm.-Aggl.)	30 M/14	43°48′	79°25′
Thorning (Tp.-Canton)	42 H/7	49°23′	80°57′
Thorning Lake	42 H/7	49°26′	80°55′
Thorning River	42 H/10	49°35′	80°50′
Thorn Island	41 K/8	46°20′	84°07′
Thorn Lake	41 P/11	47°39′	81°05′
Thornlea (Ry.Pt.-P.F.)	30 M/14	43°49′	79°24′
Thornloe (Village)	31 M/12	47°40′	79°45′
Thornton (P.V.-V.p.a.)	31 D/5	44°16′	79°43′
Thornyhurst (Comm.-Aggl.)	40 J/9	42°41′	82°25′
Thorold (Tp.M.-M. de c.) - see-voir - Port Colborne	30 L/14	42°54′	79°14′
Thorold (Tp.M.-M. de c.) - see-voir - Welland	30 L/14	42°59′	79°15′
Thorold (Tp.-Canton)	30 M/3	43°03′	79°15′
Thorold (City-Cité)	30 M/3	43°07′	79°12′
Thorold Park (Comm.-Aggl.)	30 M/3	43°07′	79°13′
Thorold South (Comm.-Aggl.)	30 M/3	43°06′	79°12′
Thoroughfare Point	40 I/9	42°35′	80°20′
Thorp (Tp.-Canton)	41 J/15	46°46′	82°53′
Thorpe (Comm.-Aggl.)	31 C/7	44°18′	76°46′
Thorpe-Ellis Drain	31 B/14	44°59′	75°22′
Thorpe Lake	41 O/1	47°09′	82°05′
Thorp Lake	41 J/12	46°33′	83°41′
Thorsten Creek	52 J/5	50°18′	91°41′
Thorsten Lake	52 J/5	50°18′	91°38′
Thorton Woods (Comm.-Aggl.)	30 M/15	43°54′	78°54′
Thousand Islands	31 B/5	44°22′	75°55′
Thrasher Creek	31 D/14	44°55′	79°02′
Thrasher Creek	52 L/16	50°46′	94°26′
Thrasher Lake	31 D/15	44°55′	78°59′
Thrasher Lake	32 D/5	48°22′	79°52′
Thrasher Lake	52 L/16	50°49′	94°21′
Thrashers Bay	31 F/5	45°23′	77°37′
Thrasher's Corners (Comm.-Aggl.)	31 C/6	44°16′	77°22′
Thrashers Pond	31 F/5	45°24′	77°38′
Thread Creek	52 H/6	49°21′	89°02′
Thread Lake	52 H/6	49°18′	89°07′
Threebass Lake	41 I/2	46°14′	80°38′
Threebay Lake	52 J/2	50°05′	90°55′
Threebee Lake	41 J/15	46°52′	82°54′
Three Bridges (Loc.)	40 P/3	43°02′	81°03′
Three Brothers Falls	31 D/15	44°49′	78°38′
Three Brothers Lakes	31 E/2	45°03′	78°57′
Three Brothers Rapids	42 G/6	49°17′	83°00′
Threecorner Creek	41 P/5	47°26′	81°44′
Threecorner Lake	41 I/6	46°18′	81°25′
Threecorner Lake	41 J/11	46°36′	83°21′
Threecorner Lake	41 P/5	47°24′	81°44′
Three Duck Lakes	41 P/12	47°32′	81°54′
Three Finger Lake	42 D/9	48°43′	86°19′
Threefork Creek	52 F/10	49°42′	92°46′
Threefork River - see-voir - Threefork Creek	52 F/10	49°42′	92°46′
Three Island Lake	31 E/2	45°09′	78°53′
Three Island Lake	31 E/16	45°47′	78°19′
Three Island Lake	41 I/13	46°55′	81°41′
Three Island Lake	52 F/3	49°06′	93°12′
Three Islands	31 D/9	44°33′	78°16′
Three Lakes	41 J/14	46°50′	83°06′
Three Lakes, The	41 I/4	46°01′	81°31′
Three Legged Lake	41 H/8	45°16′	80°01′
Three Legged Lake	41 H/8	45°24′	80°20′
Three Mile Bay	31 F/7	45°16′	76°31′
Three Mile Bay	52 B/9	48°39′	90°23′
Three Mile Creek	30 M/4	43°10′	79°52′
Three Mile Gap	41 H/8	45°18′	80°03′
Three Mile Lake	31 D/14	44°53′	79°16′
Threemile Lake - see-voir - Three Mile Lake	31 E/3	45°10′	79°27′
Three Mile Lake	31 E/3	45°10′	79°27′
Three Mile Lake	41 H/8	45°18′	80°07′
Three Mile Lake	31 E/11	45°35′	79°19′
Threemile Lake - see-voir - Three Mile Lake	31 E/15	45°59′	78°54′
Three Mile Lake	31 E/15	45°59′	78°54′
Three Mile Lake	41 I/3	46°09′	81°11′
Three Mile Lake	41 I/12	46°40′	81°36′
Three Mile Lake	41 I/13	46°58′	81°45′
Three Mile Lake	41 P/3	47°07′	81°13′
Threemile Lake	52 C/8	48°26′	92°12′
Three Mile Lake	42 A/9	48°33′	80°11′
Three Mile Lake	52 F/8	49°23′	92°14′
Three Mile Lake	52 G/5	49°25′	91°43′
Three Mile Narrows	41 I/13	46°52′	81°33′
Three Mile Narrows	42 F/3	49°06′	85°10′
Threemile Narrows	42 E/3	49°11′	87°04′
Three Mile Point	41 H/8	45°21′	80°05′
Three Mile Rapids	41 O/14	47°50′	83°27′
Three Mountain Portage	52 H/7	49°27′	88°31′
Three Mountains	31 F/6	45°17′	77°17′
Three Mount Bay	52 H/8	49°27′	88°29′
Three Mount Lake	52 H/7	49°24′	88°32′
Three Mount Point	52 H/8	49°27′	88°27′
Threenarrows Lake	41 I/3	46°05′	81°27′
Three Nations Lake	42 A/11	48°31′	81°06′
Three-O-Three Bay	52 F/7	49°18′	92°54′
Three Pine Island	31 L/4	46°09′	79°35′
Three Pine Island	52 E/1	49°09′	94°15′
Threepoint Lake	42 E/10	49°34′	86°53′
Threeportage Lake	31 L/13	46°55′	79°41′
Three Portages Rapids	42 F/16	49°58′	84°27′
Three Rapids	42 A/14	48°52′	81°04′
Three Rock Chute	31 D/13	44°58′	79°51′
Threesided Lake	42 E/5	49°20′	87°35′
Three Sister Bluffs	31 D/14	44°52′	79°24′
Three Sisters (Shoal-Haut-fond)	31 L/3	46°15′	79°26′
Three Sisters Islands	31 C/8	44°26′	76°26′
Three Sisters Islands	31 D/9	44°34′	78°18′
Three Sisters Islands	31 B/12	44°36′	75°40′
Three Sisters Islands	31 C/9	44°36′	76°08′
Three Sisters Islands	31 C/15	44°51′	76°53′
Three Sisters Islands	41 I/1	46°00′	80°00′
Three Sisters Islands	31 L/6	46°19′	79°24′
Three Sisters Islands	52 C/10	48°33′	92°35′
Three Sisters Islands	52 C/14	48°48′	93°19′
Three Sisters Islands	52 E/8	49°22′	94°08′
Three Sisters Lakes	41 I/15	46°56′	80°54′
Three Sisters Rocks	31 C/15	44°55′	76°48′
Three Sisters Shoals	31 D/10	44°31′	78°31′
Three Sisters, The (Islands-Îles)	31 C/16	44°50′	76°14′
Three Sisters, The (Islands-Îles)	41 J/2	46°12′	82°41′
Three Sisters, The (Lakes-Lacs)	31 M/4	47°13′	79°48′
Three Sisters, The (Islands-Îles)	52 E/2	49°02′	94°41′
Three Snye Rapids	41 H/9	45°45′	80°19′
Threestar Shoal	41 H/8	45°22′	80°22′
Threetrails Lake	31 L/11	46°44′	79°16′
Three Tree Island	41 H/8	45°22′	80°04′
Threeway Lake	41 I/2	46°14′	80°34′
Threeway Swamp	41 H/4	45°10′	81°32′
Thresher Corners (Comm.-Aggl.) - see-voir - Thrasher's Corners	31 C/6	44°16′	77°22′
Throat Rapids	52 E/15	49°55′	94°38′
Throat River	52 N/13	51°48′	93°30′
Throop Creek	53 G/5	53°26′	91°35′
Throop Lake	53 G/5	53°25′	91°37′
Throoptown (Comm.-Aggl.)	31 B/13	44°47′	75°41′
Thruline Lake	52 A/10	48°44′	88°48′
Thrush Creek	31 E/16	45°52′	78°22′
Thrush Lake	31 E/16	45°53′	78°21′
Thrush Lake	42 B/4	48°14′	83°48′
Thuerck Creek	42 F/8	49°20′	84°10′
Thuerck Lake	42 F/8	49°19′	84°06′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Thuja Lake	41 N/15	47°51′	84°45′
Thumb Creek	31 E/7	45°23′	78°54′
Thumb Lake	31 E/7	45°23′	78°52′
Thumb Point	31 D/13	44°51′	79°52′
Thumb Rock	41 H/1	45[illegible]	80°20′
Thunder Bay (Comm.-Aggl.)	30 L/14	42°53′	79°02′
Thunder Bay (City-Cité)	52 A/6	48°24′	89°19′
Thunder Bay (District)	52 H/7	49°30′	88°30′
Thunder Bay	30 L/14	42°52′	79°02′
Thunder Bay	41 A/16	44°49′	80°04′
Thunder Bay	52 A/6	48°25′	89°00′
Thunder Bay	52 E/9	49°42′	94°22′
Thunder Bay Harbour - see-voir - Lakehead Harbour	52 A/6	48°24′	89°12′
Thunder Beach (Comm.-Aggl.)	41 A/16	44°48′	80°04′
Thunder Cape	52 A/7	48°18′	88°56′
Thundercloud Lake	52 F/7	49°22′	92°30′
Thunder Creek	41 H/8	45°21′	80°03′
Thunder Creek	42 A/5	48°23′	81°31′
Thunder Creek	42 B/14	48°49′	83°07′
Thunder Creek	52 F/10	49°44′	92°38′
Thunder Falls	42 B/14	48°49′	83°22′
Thunder House Falls	42 J/3	50°03′	83°11′
Thunderhouse Falls - see-voir - Thunder House Falls	42 J/3	50°03′	83°11′
Thunder Lake	31 E/10	45°32′	78°48′
Thunder Lake - see-voir - Big Thunder Lake	31 E/15	46°00′	78°44′
Thunder Lake	52 A/5	48°30′	89°46′
Thunder Lake	52 F/15	49°47′	92°40′
Thunder Lake	52 K/9	50°42′	92°04′
Thunder Mountain	41 N/15	47°55′	84°38′
Thunder Mountain	52 A/7	48°21′	88°53′
Thunder Point	41 A/16	44°49′	80°03′
Thunder River - see-voir - Thunder Creek	52 F/10	49°44′	92°38′
Thurallin Point	31 D/13	44°52′	79°51′
Thurlow (Ry.Pt.-P.F.)	31 C/3	44°11′	77°18′
Thurlow (Tp.M.-M. de c.)	31 C/6	44°15′	77°21′
Thurlow (Tp.-Canton)	31 C/6	44°16′	77°24′
Thurman Lake	52 P/1	51°11′	88°14′
Thurso Islands	31 G/11	45°35′	75°11′
Thurston Bay	53 B/10	52°40′	90°29′
Thurstonia Park (Comm.-Aggl.) - see-voir - Greenhurst-Thurstonia	31 D/7	44°28′	78°40′
Thurston Lake - see-voir - Bass Lake	41 J/2	46°13′	82°53′
Thurston Lake	43 D/4	52°05′	87°42′
Thwaites (Comm.-Aggl.)	31 M/12	47°40′	79°38′
Thwartway Island - see-voir - Leek Island	31 C/8	44°18′	76°09′
Thyret Lake	42 P/1	51°06′	80°04′
Tibbett Island	41 H/1	45°14′	80°12′
Tibbetts Lake	52 C/15	48°50′	92°36′
Tiber Lake	52 J/6	50°17′	91°02′
Tib Lake	52 H/4	49°14′	89°45′
Tichborne (Comm.-Aggl.)	31 C/10	44°40′	76°41′
Tichnor Islands	52 H/16	49°56′	88°10′
Tichnor Shoal	52 H/16	49°56′	88°09′
Tickell Wilderness Area	31 C/3	44°09′	77°20′
Tick Island	31 D/1	44°09′	78°11′
Tickle Lake	42 F/4	49°07′	85°50′
Tickmo Island	31 D/9	44°35′	78°02′
Tickner Lake	53 C/3	52°14′	93°23′
Tickseed Lake	42 E/8	49°29′	86°19′
Ticky Tacky Point	40 J/8	42°27′	82°26′
Tico Lake - see-voir - Green Lake	52 B/10	48°43′	90°52′
Tidds Island - see-voir - Tremont Park Island	31 C/8	44°19′	76°09′
Tide Lake	52 G/7	49°26′	90°46′
Tide Lake	52 K/5	50°20′	93°58′
Tide River	52 G/7	49°25′	90°54′
Tidewater Provincial Park	42 P/2	51°15′	80°37′
Tidy Bay	41 J/14	47°00′	83°17′
Tidy Lake	42 M/12	51°40′	87°42′
Tidy Lake	53 J/6	54°22′	91°29′
Tie Bay	42 C/8	48°27′	84°11′
Tie Hoist Lake	52 C/9	48°40′	92°08′
Tie Island	41 H/15	45°54′	80°54′
Tie Lake	42 C/14	48°47′	85°27′
Tier Creek	41 K/16	46°49′	84°24′
Tier Lake	41 K/16	46°49′	84°22′
Tiernan (Tp.-Canton)	41 N/10	47°42′	84°48′
Ties Lake	31 D/9	44°40′	78°03′
Tiffany Creek	30 M/4	43°14′	79°57′
Tiffany Falls	30 M/4	43°14′	79°57′
Tiffany Island	31 D/14	45°00′	79°27′
**Tiffin (Comm.-Aggl.)*	31 C/5	44°27′	77°42′
Tiffin (Ry.Pt.-P.F.)	31 D/12	44°45′	79°51′
Tiffin Basin	31 D/12	44°45′	79°51′
Tiffin Lake - see-voir - Silver Lake	31 E/4	45°14′	79°48′
Tiffin Lake	42 N/13	51°54′	85°46′
Tiger Island	52 A/3	48°05′	89°22′
Tiger Lake	41 P/11	47°40′	81°04′
Tigerlily Lake	42 E/14	49°47′	87°17′
Tiger Rock	52 A/3	48°05′	89°22′
Tigger Lake	31 L/1	46°08′	78°01′
Tighe Point	32 D/4	48°06′	79°43′
Tight Little Island	31 F/12	45°37′	77°51′
Tikamaganda Lake	41 N/9	47°31′	84°11′
Tikamaganda River	41 O/5	47°29′	84°00′
Tilbury (Town-Ville)	40 J/8	42°16′	82°26′
Tilbury Centre (Village) - see-voir - Tilbury	40 J/8	42°16′	82°26′
Tilbury Creek	40 J/8	42°18′	82°27′
Tilbury East (Tp.M.-M. de c.)	40 J/1	42°14′	82°20′
Tilbury East (Tp.-Canton)	40 J/1	42°15′	82°22′
Tilbury North (Tp.-Canton) - see-voir - Tilbury West	40 J/7	42°15′	82°32′
Tilbury North (Tp.M.-M. de c.)	40 J/7	42°17′	82°30′
Tilbury West (Tp.M.-M. de c.)	40 J/2	42°13′	82°33′
Tilbury West (Tp.-Canton)	40 J/7	42°15′	82°32′
Tilden Lake (Loc.)	31 L/12	46°35′	79°38′
Tilden Lake	31 L/12	46°37′	79°39′
Tilia Creek	42 E/15	49°59′	86°31′
Tilia Lake	42 E/15	49°59′	86°31′
Tilles Lake	31 E/13	45°57′	79°40′
Tillett Lake	42 M/15	51°57′	86°53′
Tilley (Comm.-Aggl.)	31 B/5	44°27′	76°00′
Tilley (Tp.-Canton)	41 K/16	46°56′	84°25′
Tilley Creek	41 K/16	46°58′	84°22′
Tilley Lakes	41 N/1	47°01′	84°23′
Tilley Rock	41 J/1	46°02′	82°06′
Tilley's Hole	31 D/8	44°29′	78°07′
Tilliard Lake	31 L/6	46°20′	79°09′
Tillicum Bay	31 L/3	46°12′	79°29′
Tillie Creek	41 P/3	47°03′	81°00′
Tillie Lake	31 E/15	45°58′	78°47′
Tillie Lake	41 P/3	47°03′	81°00′
Tillie Lake	52 F/5	49°27′	93°40′
Till Lake	41 N/10	47°45′	84°55′
Tillsonburg (Town-Ville)	40 I/15	42°51′	80°44′
Tilly Creek	52 B/10	48°31′	90°52′
Tilly Lake	52 B/10	48°38′	90°57′
Tilly Lake	52 F/13	49°53′	93°59′
Tilney Lake	31 C/14	44°59′	77°23′
Tilsonburg (Town-Ville) - see-voir - Tillsonburg	40 I/15	42°51′	80°44′
Tilston (Tp.-Canton)	42 C/7	48°30′	84°36′
Tilston Creek	42 C/7	48°29′	84°35′
Tilston Lake	42 C/7	48°29′	84°34′
Tilt Lake	31 E/5	45°16′	79°45′
Tilt Lake	41 J/8	46°23′	82°03′
Tilton (Tp.-Canton)	41 I/6	46°20′	81°01′
Tilton Lake	41 I/6	46°22′	81°05′
Tilton Reef	41 H/5	45°22′	81°41′
Timagami (Comm.-Aggl.) - see-voir - Temagami	31 M/4	47°04′	79°47′
Timagami Island - see-voir - Temagami Island	41 I/16	46°58′	80°03′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Timagami, Lake - see-voir - Temagami, Lake	41 P/1	47°00′	80°03′
Timagami Lodge (Comm.-Aggl.)	41 I/16	46°58′	80°03′
Timagami River - see-voir - Temagami River	41 I/9	46°35′	80°11′
Timber Bay	31 E/6	45°19′	79°11′
Timber Bay	41 G/9	45°38′	82°14′
Timber Bay Creek	41 G/9	45°38′	82°13′
Timber Bay Shoal	41 G/9	45°37′	82°14′
Timber Island	30 N/15	43°58′	76°50′
Timber Island	52 E/8	49°19′	94°05′
Timber Island Provincial Nature Reserve	30 N/15	43°57′	76°50′
Timber Island Wilderness Area	30 N/15	43°57′	76°50′
Timber Lake	31 E/13	45°52′	79°47′
Timber Lake	31 L/6	46°30′	79°03′
Timber Lake	41 O/12	47°37′	83°30′
Timberlane Bay	41 G/16	45°47′	82°01′
Timberwolf Creek	31 E/10	45°42′	78°47′
Timberwolf Lake	31 E/10	45°41′	78°48′
Timber Wolf Lake	41 H/9	45°41′	80°18′
Timbrell (Tp.-Canton)	41 J/14	46°51′	83°24′
Timia Creek	42 B/12	48°34′	83°52′
Timia Lake	42 B/12	48°33′	83°53′
Timiskaming (District)	41 P/16	47°45′	80°20′
Timiskaming, Lake	31 M/5	47°20′	79°30′
Timkin Bay	41 I/4	46°06′	81°49′
Tim Lake	31 F/4	45°08′	77°53′
Tim Lake	31 E/11	45°45′	79°02′
Timlin Lake	52 G/3	49°04′	91°23′
Timmermans (Tp.-Canton)	41 J/7	46°25′	82°53′
Timmermans Island	31 C/10	44°41′	76°35′
Timmichie Creek	42 A/7	48°15′	80°39′
Timmichie Lake	42 A/7	48°16′	80°41′
Timmins (Tp.-Canton)	42 A/7	48°20′	80°44′
Timmins (City-Cité)	42 A/6	48°28′	81°20′
Timmins Creek	41 I/10	46°36′	80°38′
Timmins Drain	31 G/3	45°00′	75°21′
Timmins-Porcupine (City-Cité) - see-voir - Timmins	42 A/6	48°28′	81°20′
Timmus Lake	52 A/11	48°40′	89°05′
Timon Lake	52 I/13	50°52′	89°57′
Timpano Lake	31 E/14	45°55′	79°19′
Timpany Drain	40 I/10	42°39′	80°55′
Tim River	31 E/15	45°47′	78°42′
Tims Lake	31 C/7	44°30′	76°37′
Tims Lake	52 J/4	50°12′	91°41′
Tina Lake	41 P/11	47°39′	81°20′
Tincamp Lake	31 F/6	45°16′	77°13′
Tin Can Bay	52 K/1	50°00′	92°10′
Tincan Creek	42 A/10	48°31′	80°54′
Tincan Lake	42 A/10	48°30′	80°52′
Tin Can Portage	52 C/14	48°46′	93°03′
Tin Can Portage	42 L/8	50°18′	86°06′
Tin Can Rapids	42 L/8	50°18′	86°06′
Tincap (Comm.-Aggl.)	31 B/12	44°37′	75°45′
Tin Cap Shoal	31 C/8	44°18′	76°11′
Tindall Point - see-voir - Pleasant Point	41 H/8	45°21′	80°15′
Tindle Bay	31 D/8	44°22′	78°24′
Tingey Lake	31 E/2	45°05′	78°55′
Tinker Lake	52 N/16	51°48′	92°22′
Tinkle Creek	42 L/3	50°05′	87°05′
Tinkle Lake	42 L/3	50°06′	87°06′
Tinnerman's Rock	41 I/2	46°00′	80°46′
Tinney Lake	42 K/10	50°32′	84°47′
Tintern (Comm.-Aggl.)	30 M/3	43°06′	79°25′
Tinto Lake	52 B/9	48°32′	90°15′
Tiny (Tp.M.-M. de c.)	31 D/12	44°41′	79°56′
Tiny (Tp.-Canton)	31 D/12	44°42′	79°56′
Tiny Beach	41 A/9	44°44′	80°05′
Tiny Island	31 C/8	44°27′	76°18′
Tiny Island	41 A/9	44°43′	80°03′
Tiny Lake	52 C/13	48°54′	93°52′
Tiny Lake	52 G/3	49°06′	91°03′
Tiny Long Lake	52 B/7	48°21′	90°54′
Tiny Shabomeka Lake	31 C/14	44°52′	77°09′
Tioga (Comm.-Aggl.)	31 D/4	44°13′	79°58′
Tionaga (Comm.-Aggl.)	42 B/1	48°05′	82°06′
Tionaga Lake	42 B/1	48°05′	82°07′
Tipe Lake	52 H/5	49°21′	89°47′
Tiplady Lake	41 J/8	46°25′	82°04′
Tippecanoe Island	52 E/10	49°44′	94°31′
Tipperairy Lake	31 E/9	45°31′	78°15′
Tipperary Island	31 C/9	44°33′	76°03′
Tippet Lake	42 A/7	48°20′	80°33′
Tip Top Lake	41 J/9	46°40′	82°19′
Tip Top Mountain	42 C/5	48°16′	86°00′
Tip Up Creek	31 E/9	45°41′	78°16′
Tip-up Lake - see-voir - Tip Up Lake	31 E/9	45°41′	78°16′
Tip Up Lake	31 E/9	45°41′	78°16′
Tired Lake	31 E/9	45°35′	78°11′
Tisdale (Tp.M.-M. de c.) - see-voir - Timmins	42 A/6	48°28′	81°20′
Tisdale (Tp.-Canton)	42 A/6	48°30′	81°16′
Tisdale Creek	41 P/4	47°14′	81°58′
Tisdale Lake	41 P/5	47°15′	81°59′
Tisdall Island	52 A/9	48°41′	88°03′
Tish Lake	42 H/3	49°10′	81°21′
Titford Lake	52 P/15	51°49′	88°50′
Titmarsh Creek	52 B/7	48°23′	90°31′
Titmarsh Lake	52 B/7	48°22′	90°32′
Titmouse Lake	31 E/9	45°36′	78°25′
Titmouse Lake	41 I/12	46°31′	81°45′
Titt Lake	52 O/13	51°52′	91°31′
Tiverton (Village)	41 A/5	44°16′	81°32′
Tiverton Creek	41 A/5	44°16′	81°36′
Tizard Rock	41 H/10	45°34′	80°33′
T Lake	41 I/7	46°23′	80°53′
T Lake	52 E/16	49°55′	94°00′
Toad Creek	31 E/7	45°27′	78°56′
Toad Creek	42 E/16	49°55′	86°03′
Toad Island	41 H/14	45°57′	81°12′
Toad Lake	31 E/7	45°26′	78°56′
Toad Lake	41 H/16	45°54′	80°03′
Toad Lake	42 F/10	49°30′	84°33′
Toad Lake	52 G/10	49°37′	90°31′
Toad Lake	42 F/13	49°57′	86°00′
Toadstool Island	52 E/7	49°29′	94°45′
Toadstool Point	52 E/7	49°29′	94°43′
Toanche (Comm.-Aggl.)	31 D/13	44°48′	79°57′
Tobacco Creek	52 F/10	49°36′	92°34′
Tobacco Lake (Comm.-Aggl.)	41 G/16	45°51′	82°26′
Tobacco Lake	41 G/16	45°51′	82°27′
Tobacco Lake	52 F/10	49°34′	92°31′
Toba's Little Islands	31 L/5	46°19′	79°49′
Tobe Lake	42 F/9	49°33′	84°13′
Tobermory (Comm.-Aggl.)	41 H/5	45°15′	81°40′
Tobermory Harbour	41 H/5	45°16′	81°40′
Tobermory Lake	41 A/7	44°15′	80°50′
Tobico Rock	31 D/9	44°34′	78°19′
Tobies Bay	31 D/13	44°51′	79°48′
Tobin Island	31 E/4	45°09′	79°35′
Tobogan River	53 G/6	53°26′	91°17′
Toboggan Lake	42 C/15	48°57′	84°51′
Toburn Lake	52 G/13	49°56′	91°54′
Toby Island	52 B/11	48°42′	91°11′
Toby Lake - see-voir - Great Portage Lake	52 K/8	50°26′	92°16′
Tocheri Lake	42 F/3	49°03′	85°09′
Toch Lake	42 F/11	49°32′	85°28′
Tock Lake - see-voir - Otter Lake	31 E/7	45°16′	78°52′
Today Lake	42 H/15	49°51′	80°41′
Todd (Tp.-Canton)	52 M/1	51°04′	94°06′
Toddie Island - see-voir - Duquesne Island	31 E/4	45°03′	79°37′
Todd Island	41 H/8	45°15′	80°14′
Todd Lake	31 C/11	44°35′	77°08′
Todd Lake	42 G/7	49°26′	82°38′
Todd Lake	42 L/4	50°02′	87°46′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Todd Lakes	31 C/14	44°56′	77°23′
Todd Lakes	32 D/5	48°16′	79°50′
Todd Point	41 A/16	44°51′	80°02′
Todd Point	41 J/1	46°03′	82°07′
Todd Shoal	41 J/1	46°03′	82°07′
Todesco Creek	42 D/13	48°45′	87°53′
Todesco Lake	42 D/13	48°48′	87°52′
Todhunter Lake	42 A/8	48°22′	80°29′
Todman Reef	41 H/12	45°32′	81°55′
* *Todmorden (Loc.)*	30 M/11	43°41′	79°21′
Tods Island	52 E/2	49°14′	94°33′
Toe Lake	41 O/11	47°37′	83°14′
Toenail Portage	41 I/15	46°49′	80°38′
Tofflemire (Tp.-Canton)	41 I/12	46°41′	81°45′
Togel Lake	31 F/5	45°25′	77°35′
Toggle Point	41 H/9	45°44′	80°01′
Togo (Tp.-Canton)	41 P/12	47°43′	81°31′
Togo Island - see-voir - Togo Rock	31 D/10	44°34′	78°49′
Togo Island	31 E/6	45°28′	79°08′
Togo Lake	31 E/14	45°47′	79°01′
Togo Lake	41 P/7	47°24′	80°57′
Togo Rapids	41 P/12	47°44′	81°34′
Togo Rock	31 D/10	44°34′	78°49′
Toimela (Comm.-Aggl.)	52 A/11	48°33′	89°23′
Toivold Island	52 A/11	48°37′	89°20′
Tokar Lake	52 O/14	51°59′	91°23′
Tokay Creek	52 G/16	49°47′	90°29′
Tokay Lake	52 G/15	49°49′	90°31′
Token Lake	42 F/9	49°37′	84°18′
Toledo (Comm.-Aggl.)	31 B/12	44°44′	76°00′
Tolfree Lake	42 M/7	51°24′	86°37′
Toll Creek	41 O/5	47°20′	83°50′
Tollendal (Comm.-Aggl.)	31 D/5	44°23′	79°39′
Tollgate (Loc.)	40 P/2	43°09′	80°46′
Tolmie (Comm.-Aggl.)	41 A/11	44°37′	81°14′
Tolmie (Tp.-Canton)	42 H/11	49°38′	81°23′
Tolmie Reef	41 A/4	44°08′	81°44′
Tolmies Corners (Comm.-Aggl.)	31 G/2	45°14′	74°57′
Tolmonen (Tp.-Canton)	41 N/1	47°10′	84°25′
Tolsma Bay	41 G/14	45°57′	83°19′
Tolsmaville (Comm.-Aggl.)	41 G/14	45°57′	83°19′
Tolstoi (Tp.-Canton)	42 A/8	48°20′	80°28′
Tolstoi Creek	42 A/7	48°16′	80°31′
Tolstoi Lake	42 A/8	48°18′	80°26′
Tomahawk Bay	52 E/9	49°43′	94°01′
Tomahawk Creek	31 C/12	44°42′	77°46′
Tomahawk Island	31 D/13	44°54′	79°51′
Tomahawk Island	52 E/2	49°01′	94°30′
Tomahawk Lake	42 E/6	49°26′	87°26′
Tomasina Lake	41 I/13	46°48′	81°56′
Tomato Lake	52 N/4	51°08′	93°48′
Tomb, The (Hill-Colline)	41 A/16	44°54′	80°00′
Tom Chief Lake	52 F/16	49°53′	92°22′
Tomelin Bluffs (Comm.-Aggl.)	31 E/6	45°16′	79°28′
Tom Flett Falls	42 M/10	51°31′	86°36′
Tomfox Lake	42 A/2	48°04′	80°53′
Tomiko (Comm.-Aggl.)	31 L/11	46°34′	79°25′
Tomiko Lake	31 L/12	46°32′	79°49′
Tomiko River	31 L/5	46°29′	79°57′
Tomisidenik Island	42 P/7	51°18′	80°32′
Tom Island	41 P/15	47°55′	81°00′
Tomkew's Lake	42 F/7	49°17′	84°40′
Tom Lake	31 E/2	45°14′	78°59′
Tom Lake	41 P/15	47°50′	80°45′
Tom Lake	42 A/15	48°54′	80°50′
Tom Lake	52 L/1	50°02′	94°03′
Tom Lake	52 J/1	50°14′	90°22′
Tomlinson (Tp.-Canton)	32 E/5	49°23′	79°58′
Tomlinson Islands	41 J/1	46°10′	82°21′
Tomlinson Lake	52 G/2	49°02′	90°32′
Tomlinson Lake	42 H/8	49°21′	80°02′
Tom Longboat Corners (Loc.)	40 P/1	43°04′	80°02′
Tommyfrog Lake	42 B/7	48°21′	82°36′
Tommyhow Lake	52 H/13	49°49′	89°46′
Tommy Island	31 E/4	45°00′	79°37′
Tommy Lake	31 C/9	44°43′	76°25′
Tommy Lake	31 C/13	44°55′	77°47′
Tommy Lake	41 P/15	47°48′	80°41′
Tommy Rock	31 E/4	45°09′	79°38′
Tommy's Island	52 H/7	49°30′	88°33′
Tomorrow Lake	42 H/15	49°55′	80°41′
Tompkins Island	52 F/4	49°01′	93°31′
Tompkins Lake	52 C/14	48°57′	93°06′
Tompkins Lake	52 F/4	49°00′	93°44′
Tompson Creek	42 E/6	49°28′	87°07′
Tompson Lake	42 E/6	49°22′	87°09′
Toms Lake	31 E/3	45°12′	79°10′
Tom Smith Lake	42 B/2	48°04′	82°35′
Tomstown (Comm.-Aggl.)	31 M/13	47°48′	79°45′
Tom Thomson Lake	31 E/10	45°38′	78°44′
Tomtit Lake	42 C/14	48°44′	85°07′
Tomwool Creek	42 A/1	48°13′	80°22′
Tomwool Lake	42 A/8	48°15′	80°22′
Tonakela Creek	31 E/10	45°32′	78°43′
Tonakela Lake	31 E/10	45°32′	78°47′
Tonawa Lake	31 C/14	44°51′	77°11′
Tonawanda Creek	31 E/6	45°28′	79°04′
Tonches Island	41 H/9	45°34′	80°26′
Tonch Point	31 D/13	44°52′	79°51′
Ton Creek	52 A/11	48°42′	89°12′
Ton Creek	52 G/16	49°55′	90°18′
Tondern (Ry.Pt.-P.F.)	42 F/6	49°19′	85°00′
Tondern Creek	42 F/6	49°21′	85°01′
Tondern Island	31 E/3	45°04′	79°29′
Tondern Lake	42 F/6	49°18′	85°00′
Toner Lake	52 O/15	51°50′	90°31′
Tongua Lake	31 E/3	45°14′	79°22′
Tongue Island	42 H/5	49°25′	81°59′
Tongue Lake	31 E/5	45°28′	79°58′
Tonimac Lake	42 E/3	49°03′	87°22′
Tonkin Lake	32 E/12	49°34′	79°36′
Ton Lake	52 A/11	48°40′	89°15′
Ton Lake	52 G/16	49°54′	90°18′
Tonnerre, Lac	41 I/8	46°27′	80°01′
Tonty Island	41 J/3	46°10′	83°07′
Tony Creek	31 E/10	45°38′	78°54′
Tony Lake	31 E/10	45°39′	78°53′
Tony Lake	41 O/11	47°37′	83°03′
Toobee Lake	41 J/10	46°45′	82°52′
Toodee Lake	41 J/14	46°45′	83°10′
Tooey Lake - see-voir - Tooeys Lake	31 F/6	45°21′	77°02′
Tooeys Creek	31 F/6	45°19′	77°02′
Tooeys Hill	31 F/6	45°22′	77°00′
Tooeys Lake	31 F/6	45°21′	77°02′
Tooke Lake	31 E/3	45°11′	79°08′
Toole Lake	52 A/13	48°47′	89°37′
Toole Lake	52 K/5	50°22′	93°32′
Tooles Island	52 E/16	49°45′	94°30′
Tooley Creek	30 M/15	43°52′	78°45′
Toolie Island	41 K/8	46°18′	84°02′
Toolong Rapids	42 C/7	48°18′	84°39′
Toombs Lake	41 J/12	46°36′	83°40′
Tooms (Tp.-Canton)	41 O/10	47°43′	82°56′
Tooms Lake	41 O/10	47°41′	82°57′
Toorie Lake	41 O/5	47°27′	83°38′
Toor Lake	31 F/3	45°08′	77°26′
Toosee Lake	41 J/15	46°47′	82°59′
Tooth Lake	31 M/4	47°11′	79°30′
Tooth Lake	42 L/1	50°12′	86°18′
Toothpick Lake	52 L/1	50°07′	94°08′
Tooth, The (Island-Île)	41 G/16	45°56′	82°13′
Toots Lake	52 K/2	50°07′	92°45′
Topaz Creek	52 B/8	48°24′	90°18′
Topaz Lake	41 I/3	46°03′	81°29′
Topaz Lake	52 B/8	48°24′	90°21′
Topboot Lake	41 O/15	47°49′	82°45′
Topcliff (Comm.-Aggl.)	41 A/2	44°11′	80°40′
Topham (Tp.-Canton)	41 O/13	47°48′	83°56′
Topham Lake	41 O/13	47°48′	83°53′
Tophet (Ry.Pt.-P.F.)	41 O/11	47°41′	83°07′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Tophet Creek	41 O/11	47°40′	83°04′
Tophet Lake	41 O/11	47°40′	83°10′
Top Lake	41 O/12	47°41′	83°34′
Top Lake	52 G/3	49°01′	91°25′
Top Lake	52 E/9	49°34′	94°13′
Top Lake	52 E/16	49°53′	94°15′
Top Lake	52 J/13	50°49′	91°57′
Top Lake, The	41 H/9	45°44′	80°02′
Topler Island	31 C/9	44°38′	76°19′
Topnot Creek	42 E/4	49°05′	87°55′
Topnot Lake	42 E/4	49°06′	87°52′
Topper Lake	31 C/14	44°50′	77°16′
Topping (Comm.-Aggl.)	40 P/10	43°30′	80°52′
Topping Off Hill	31 F/11	45°40′	77°23′
Topp Island - see-voir - Silver Island	31 E/4	45°03′	79°35′
Topsail Island	41 K/9	46°30′	84°18′
Topsy Lake	41 J/11	46°38′	83°30′
Topsy Lake	52 K/1	50°08′	92°01′
Torbolton (Tp.M.-M. de c.) - see-voir - West Carleton	31 F/8	45°20′	76°08′
Torbolton (Tp.-Canton)	31 F/8	45°28′	76°03′
Toria Lake	41 J/8	46°15′	82°14′
Tormore (Comm.-Aggl.)	30 M/13	43°51′	79°42′
Tornroos Lake	52 A/11	48°40′	89°25′
Toronto (Tp.M.-M. de c.) - see-voir - Mississauga	30 M/12	43°35′	79°39′
Toronto (Tp.-Canton)	30 M/12	43°36′	79°40′
Toronto (City-Cité)	30 M/11	43°39′	79°23′
Toronto, Base des Forces canadiennes	30 M/11	43°45′	79°28′
Toronto Bay	41 H/9	45°44′	80°03′
Toronto, Canadian Forces Base	30 M/11	43°45′	79°28′
Toronto Gore (Tp.M.-M. de c.) - see-voir - Brampton	30 M/12	43°41′	79°46′
Toronto Gore (Tp.-Canton)	30 M/13	43°47′	79°42′
Toronto Harbour	30 M/11	43°38′	79°22′
Toronto Island	30 M/11	43°37′	79°23′
Toronto Island - see-voir - Toronto Islets	31 D/9	44°33′	78°07′
Toronto Islands	30 M/11	43°37′	79°22′
Toronto Islets	31 D/9	44°33′	78°07′
Toronto Junction (City-Cité) - see-voir - The Junction	30 M/11	43°39′	79°27′
Toronto Lake	31 E/4	45°07′	79°46′
Toronto Lake	52 F/3	49°11′	93°09′
Toronto Lake	42 L/5	50°21′	87°48′
Torpid Lake	41 N/16	47°55′	84°03′
Torrance (Comm.-Aggl.)	31 D/13	45°00′	79°34′
Torrance (Tp.-Canton)	42 G/9	49°38′	82°10′
Torrance Bay	31 E/4	45°00′	79°34′
Torrance Creek	42 G/16	49°46′	82°07′
Torrance Island	31 L/4	46°12′	79°52′
Torrance Lake - see-voir - Clear Lake	31 D/13	44°59′	79°33′
Torrance Lake	41 O/4	47°13′	83°31′
Torrance Lake	42 G/9	49°43′	82°05′
Torrance Lake	52 F/13	49°58′	93°35′
Torran Rocks	41 H/9	45°45′	80°01′
Torrey Lake	52 G/1	49°09′	90°24′
Torrington (Tp.-Canton)	31 L/13	46°51′	79°57′
Tortoise Lake	42 A/5	48°24′	81°46′
Tory Creek	31 D/16	44°56′	78°16′
Tory Hill (Comm.-Aggl.)	31 D/16	44°58′	78°17′
Tory Lake	31 D/16	44°57′	78°16′
Tory Lake	41 P/14	47°55′	81°02′
Toset Lake	52 I/8	50°30′	88°25′
Tosorontio (Tp.M.-M. de c.)	31 D/4	44°14′	79°58′
Tosorontio (Tp.-Canton)	31 D/4	44°14′	79°58′
Tot Creek	52 F/16	49°56′	92°24′
Totem Creek	31 E/15	45°56′	78°53′
Totem Lake	31 E/15	45°58′	78°52′
Totem Lake	42 L/4	50°07′	87°49′
Totem Point	52 C/13	48°56′	93°39′
Tote Road Lake	52 K/13	50°48′	93°32′
Tot Lake	52 F/16	49°57′	92°26′
Totogan Creek	53 A/2	52°12′	88°42′
Totogan Lake	53 A/3	52°05′	89°10′
Totten (Tp.-Canton)	41 I/5	46°30′	81°38′
Totten Creek	41 I/12	46°32′	81°37′
Tottenham (Village)	31 D/4	44°01′	79°49′
Tottenham Pond	31 D/4	44°01′	79°49′
Tottenham Shoal	41 H/1	45°03′	80°05′
Totten Island	41 H/1	45°10′	80°08′
Totten Lake	41 G/14	45°55′	83°10′
Totten Lake	41 I/12	46°32′	81°39′
Tottens Island - see-voir - Totten Island	41 H/1	45°10′	80°08′
Tough Lake	31 E/13	45°52′	79°41′
Toulouse Bay	41 J/1	46°06′	82°07′
Toulouse Lake	52 H/4	49°10′	89°42′
Toupee Lake	42 E/6	49°19′	87°17′
Tourist Lake - see-voir - Umfreville Lake	52 L/7	50°18′	94°45′
Tournene Lake	32 D/4	48°07′	79°39′
Tourville Lake	41 P/4	47°08′	81°55′
Touseants Hill	31 F/14	45°47′	77°14′
Touseants Lake	31 F/11	45°43′	77°22′
Tous Sainte Lake - see-voir - Touseants Lake	31 F/11	45°43′	77°22′
Toussaint Island	31 B/14	44°49′	75°20′
Toutin Lake	52 N/5	51°22′	93°59′
Tout Lake	52 G/16	49°49′	90°08′
Tovell (Tp.-Canton)	52 D/16	48°57′	94°18′
Towabanasay Lake	41 N/8	47°25′	84°29′
Towart Lake	42 L/9	50°31′	86°27′
Towchain Lake	41 I/14	46°53′	81°19′
Tower Bay	42 F/3	49°11′	85°08′
Tower Hill	42 F/3	49°12′	85°08′
Tower Island	41 A/9	44°31′	80°01′
Tower Island	31 C/9	44°43′	76°12′
Tower Island	52 E/15	49°57′	94°36′
Tower Lake	31 F/2	45°11′	76°38′
Tower Lake - see-voir - Lost Tower Lake	41 H/9	45°35′	80°23′
Tower Lake	31 E/14	45°55′	79°14′
Tower Lake	41 H/15	45°58′	80°43′
Tower Lake	31 L/1	46°09′	78°21′
Tower Lake	31 L/7	46°23′	78°54′
Tower Lake	41 J/5	46°28′	83°53′
Tower Lake	31 L/11	46°42′	79°17′
Tower Lake	41 I/15	46°52′	80°49′
Tower Lake	41 O/8	47°16′	82°08′
Tower Lake	41 N/7	47°25′	84°32′
Tower Lake	41 N/15	47°46′	84°33′
Tower Lake	52 B/8	48°18′	90°05′
Tower Lake	52 B/14	48°46′	91°10′
Tower Lake	52 C/15	48°53′	92°37′
Tower Lake	42 G/8	49°16′	82°23′
Tower Lake	42 G/8	49°22′	82°10′
Tower Lake	52 E/9	49°38′	94°06′
Tower Lake	52 I/6	50°20′	89°08′
Towerman's Lake	41 I/11	46°43′	81°05′
Tower Mountain	31 F/4	45°13′	77°30′
Tower Mountain	52 B/8	48°19′	90°06′
Tower's Bay	41 I/11	46°34′	81°28′
Towers Creek	52 G/14	49°53′	91°18′
Towers Creek	43 J/9	54°45′	82°14′
Tower Shoal	31 C/9	44°43′	76°12′
Towers Island	31 C/8	44°18′	76°10′
Towers Lake	52 G/14	49°53′	91°17′
Towers Point	41 H/1	45°11′	80°06′
Toweys Bay	31 F/10	45°31′	76°33′
Towinee Lake	31 E/15	45°49′	78°58′
Towle Lake	52 H/4	49°01′	89°41′
Town Creek	42 A/6	48°28′	81°21′
Townend Lake	42 G/2	49°09′	82°47′
* *Town Hall (Ry.Pt.-P.F.)*	31 L/7	46°19′	78°42′
Town Island	52 E/9	49°42′	94°28′
Town Lake - see-voir - Garden Lake	31 F/10	45°33′	76°44′
Town Lake	52 A/11	48°31′	89°27′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Townline Creek	31 C/3	44°03′	77°01′
Townline Drain	40 J/9	42°34′	82°23′
Town Line Lake	41 A/11	44°34′	81°05′
Town Line Lake	41 J/11	46°42′	83°11′
Townline Shoal	31 D/6	44°20′	79°22′
Town Point	41 G/16	45°55′	82°28′
Town Pond	41 A/7	44°18′	80°39′
Townsend (Tp.M.-M. de c.) - see-voir - Simcoe	40 I/16	42°50′	80°18′
Townsend (Tp.M.-M. de c.) - see-voir - Nanticoke	40 I/16	42°54′	80°11′
Townsend (Comm.-Aggl.)	40 I/16	42°54′	80°10′
Townsend (Tp.-Canton)	40 I/16	42°57′	80°15′
Townsend Centre (Comm.-Aggl.)	40 I/16	42°56′	80°15′
Townsend Island	31 D/13	44°57′	79°56′
Townsend Lake	41 A/7	44°18′	80°46′
Townsend Lake	31 C/13	44°57′	77°57′
Townsend Ridge	40 I/9	42°33′	80°13′
Townsends Bay	31 E/4	45°09′	79°42′
Townshend Lake	52 P/11	51°31′	89°21′
Township Lake	41 K/16	46°46′	84°13′
Township Line Lake	31 L/1	46°13′	78°10′
Townsley Island	31 D/14	44°51′	79°17′
Towns Pond	31 F/5	45°24′	77°41′
Towsley Lake	52 H/3	49°14′	89°20′
Toyehill (Comm.-Aggl.) - see-voir - Toyes Hill	31 B/14	44°59′	75°20′
Toyes Creek	31 G/3	45°01′	75°21′
Toyes Hill (Comm.-Aggl.)	31 B/14	44°59′	75°20′
Toy Lake - see-voir - Tay Lake	41 N/1	47°08′	84°17′
Toy Lake	42 A/2	48°14′	80°35′
Trace Hill	31 F/11	45°40′	77°23′
Tracey Lake	41 P/6	47°25′	81°01′
Track Creek	52 K/9	50°32′	92°07′
Track Island	31 C/8	44°27′	76°17′
Track Island	41 H/1	45°08′	80°07′
Track Lake	52 I/6	50°17′	89°15′
Track Lake	52 K/9	50°33′	92°07′
Trackler Lake	31 E/6	45°19′	79°22′
Trackler Lake - see-voir - Hendersons Lake	31 E/6	45°20′	79°22′
Tractor Lake	52 H/1	49°05′	88°15′
Tracy Bay	41 H/9	45°44′	80°03′
Tracy Island	41 H/9	45°44′	80°03′
Tracy Lake	41 J/13	46°50′	83°49′
Tracy Lake	32 D/5	48°18′	79°39′
Tracy Lake	42 G/10	49°43′	82°43′
Tracy Rapids	52 B/13	48°46′	91°43′
Tracy Shoal	42 D/13	48°47′	87°31′
Tracys Point	31 C/9	44°42′	76°17′
Tracy's Point	41 G/9	45°44′	82°14′
Trade Creek	52 G/14	49°57′	91°19′
Trade Lake	52 G/14	49°55′	91°18′
Trading Bay	31 E/2	45°14′	78°55′
Trading Lake	52 P/15	51°49′	88°58′
Trading River	52 P/15	51°55′	88°54′
Trafalgar (Tp.M.-M. de c.) - see-voir - Oakville	30 M/5	43°27′	79°41′
Trafalgar (Comm.-Aggl.)	30 M/5	43°29′	79°43′
Trafalgar (Tp.-Canton)	30 M/5	43°30′	79°47′
Trafalgar Bay	31 E/4	45°02′	79°38′
Trafalgar Bay	52 B/7	48°18′	90°39′
Trafalgar Bay	52 F/7	49°25′	92°43′
Trafalgar Channel	52 B/7	48°15′	90°41′
Trafalgar Heights (Comm.-Aggl.)	41 I/14	43°00′	81°10′
**Trafford (Loc.)*	31 C/10	44°33′	76°53′
Trail Creek	52 B/5	48°23′	91°53′
Trailer Lake	41 P/2	47°08′	80°58′
Trailer Lake	52 E/16	49°51′	94°00′
Traill (Tp.-Canton)	42 I/4	50°03′	81°46′
Trail Lake	31 E/10	45°34′	78°48′
Trail Lake	41 O/9	47°34′	82°02′
Trail Lake	52 B/5	48°27′	91°50′
Trail Lake - see-voir - Traill Lake	42 A/16	48°51′	80°18′
Trail Lake	52 K/3	50°05′	93°15′
Trail Lake	52 I/6	50°17′	89°15′
Traill Lake	42 A/16	48°51′	80°18′
Trails End Island	52 F/4	49°00′	93°31′
Trails End Point	41 H/9	45°43′	80°02′
Trainor Island - see-voir - Emerald Island	41 H/1	45°10′	80°05′
Tra Lake	52 J/11	50°31′	91°25′
Tralee (Comm.-Aggl.)	40 P/10	43°41′	80°50′
Tramore (Comm.-Aggl.)	31 F/11	45°37′	77°27′
Tramp Lake	41 P/3	47°10′	81°20′
Tramp Lake	41 P/10	47°44′	80°57′
Tramp Lake	52 J/4	50°12′	91°48′
Tramway Point	41 H/15	45°58′	80°53′
Tranch Rock	41 H/8	45°23′	80°08′
Tranch Rock	41 H/11	45°40′	81°20′
Tranquil Channel	52 E/7	49°30′	94°39′
Tranquil Island	52 E/7	49°29′	94°43′
Tranquility (Comm.-Aggl.)	40 P/1	43°11′	80°17′
Tranquility Island	41 H/1	45°14′	80°12′
Transfer Bay	41 I/4	46°08′	81°50′
Transformer Lake	52 B/13	48°49′	91°33′
Transit Lake	52 B/13	48°46′	91°34′
Transparent Lake - see-voir - Clear Lake	31 L/7	46°27′	78°56′
Tranter Lake	52 O/10	51°30′	90°37′
Trant Lake	52 B/6	48°17′	91°26′
Trap Bay	52 B/14	48°55′	91°26′
Trap Creek	41 O/14	47°49′	83°23′
Trap Lake	31 E/16	45°46′	78°20′
Trap Lake	41 J/8	46°29′	82°23′
Trap Lake	41 J/13	46°57′	83°36′
Trap Lake	41 O/11	47°45′	83°23′
Trap Lake	41 P/14	47°53′	81°01′
Trap Lake	52 G/1	49°13′	90°27′
Trap Lake	52 F/10	49°39′	92°47′
Trap Lake	52 J/2	50°05′	90°35′
Trapline Lake	42 H/1	49°11′	80°27′
Trapline Lake	52 L/10	50°30′	94°57′
Trapnarrows Creek	42 E/5	49°20′	87°34′
Trapnarrows Lake	42 E/5	49°23′	87°32′
Trapper Harbour	42 D/1	48°11′	86°05′
Trapper Lake	31 F/3	45°05′	77°05′
Trapper Lake	41 I/13	46°54′	81°41′
Trapper Lake	41 J/13	46°57′	83°33′
Trapper Lake	42 D/14	48°55′	87°05′
Trappers Creek	42 H/11	49°31′	81°21′
Trappers Lake	52 B/14	48°54′	91°07′
Trappers Lake	42 H/11	49°36′	81°10′
Trapper's Landing (Loc.)	52 J/2	50°12′	90°42′
Trapper's Point	52 J/2	50°12′	90°43′
Trap Rock (Cliff-Falaise)	41 K/9	46°31′	84°04′
Traps, The (Marsh-Marais)	41 A/8	44°18′	80°29′
Travale Lake	52 I/13	50°46′	89°57′
Travel Lake	41 O/10	47°42′	82°34′
Travellers Gap	40 J/8	42°28′	82°27′
Travers (Tp.-Canton)	41 H/14	45°59′	81°01′
Traverse Creek	31 E/16	45°57′	78°03′
Traverse Hill	32 D/5	48°23′	79°31′
Traverse Inlet	52 C/11	48°41′	93°03′
Traverse Island	41 I/6	46°27′	81°26′
Traverse Lake	31 C/8	44°30′	76°18′
Traverse, Lake	31 E/16	45°58′	78°03′
Traverse Lake - see-voir - Pal Lake	52 B/13	48°47′	91°37′
Traverse Landing (Loc.)	41 I/6	46°27′	81°27′
Traverse, Point	30 N/15	43°57′	76°52′
Traverse Shoal	30 N/15	43°55′	76°51′
Travers Lake	43 D/5	52°23′	87°52′
Traverston (Comm.-Aggl.)	41 A/7	44°16′	80°45′
Traverston Creek	41 A/7	44°16′	80°45′
Traves Lake	31 E/4	45°14′	79°55′
Travis Lake	31 E/11	45°35′	79°04′
Trawler Creek - see-voir - Coburn Creek	31 D/15	44°47′	78°52′
Trawler Lake - see-voir - Clear Lake	31 D/15	44°48′	78°51′
Trayes Lake	42 A/3	48°07′	81°28′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Tray Lake	42 C/7	48°17′	84°44′
Traynor Point	31 D/9	44°34′	78°17′
Treadwell (Comm.-Aggl.)	31 G/11	45°36′	75°00′
Treasure Bay	31 D/13	44°52′	79°52′
Treasure Island	31 C/8	44°15′	76°22′
Treasure Island	31 D/13	44°50′	79°41′
Treasure Island	31 D/14	44°57′	79°23′
Treasure Island	31 D/13	44°59′	79°57′
Treasure Island	31 E/4	45°11′	79°35′
Treasure Island	31 E/6	45°24′	79°17′
Treasure Island	31 E/10	45°32′	78°35′
Treasure Island	41 G/16	45°46′	82°11′
Treasure Island	42 E/5	49°22′	87°54′
Treasure Island	52 H/8	49°28′	88°12′
Treasure Island	52 E/15	49°46′	94°31′
Treaty Island	52 E/10	49°44′	94°30′
Treaty Island	52 E/15	49°58′	94°37′
Treaty Narrows	52 E/7	49°21′	94°37′
Treaty Point	52 E/9	49°44′	94°29′
Trebell Lake	52 O/9	51°31′	90°21′
Trebell Lake	42 M/10	51°37′	86°32′
Trecastle (Comm.-Aggl.)	40 P/15	43°47′	80°48′
Treeby Lake	41 N/15	47°52′	84°51′
Treefrog Lake	31 E/10	45°40′	78°41′
Tree Island	41 H/1	45°12′	80°14′
Treelined Creek	52 L/8	50°21′	94°19′
Treelined Lake	52 L/8	50°20′	94°25′
Tree-Radford Drain	40 P/2	43°13′	80°32′
Treloar Lake	42 M/8	51°27′	86°27′
Tremain Lake	52 E/15	49°55′	94°37′
Tremblay Creek	40 J/7	42°18′	82°31′
Tremblay Island	52 A/9	48°39′	88°04′
Tremblay Lake	31 L/11	46°31′	79°02′
Tremblay Lake	41 I/13	46°51′	81°46′
Tremblay Lake	41 O/12	47°30′	83°34′
Tremblays Lake	42 A/10	48°41′	80°51′
Tremble Lake	41 P/7	47°28′	80°55′
Tremble Lake	52 G/12	49°37′	91°55′
Trembley (Ry.Pt.-P.F.)	41 N/15	47°59′	84°50′
Trembley Flats	41 N/15	47°59′	84°49′
Trembley Lake	42 B/4	48°02′	83°42′
Tremeer Lake	52 F/10	49°37′	92°44′
Trem Lake	42 B/5	48°25′	83°55′
Tremont Park Island	31 C/8	44°19′	76°09′
Tremur Lake	31 C/4	44°07′	77°37′
Trench Hill	31 F/5	45°20′	77°31′
Trench Lake	42 F/12	49°31′	85°44′
Trenholme (Comm.-Aggl.)	30 M/4	43°12′	79°50′
Trenholm Lake	52 H/13	49°50′	89°37′
Trent Canal	31 D/7	44°25′	78°45′
Trenton (City-Cité)	31 C/4	44°06′	77°35′
Trenton, Base des Forces canadiennes	31 C/4	44°07′	77°33′
Trenton, Canadian Forces Base	31 C/4	44°07′	77°33′
Trenton Junction (Ry.Pt.-P.F.)	31 C/4	44°06′	77°36′
Trent River (Comm.-Aggl.)	31 C/5	44°24′	77°52′
Trent River	31 C/4	44°06′	77°34′
Trent Rock	41 H/8	45°17′	80°14′
Treptow Creek	42 E/14	49°57′	87°05′
Treptow Lake	42 E/14	49°52′	87°12′
Trestle Gully Lake	41 I/2	46°00′	80°32′
Trestle Hill	31 M/13	47°50′	79°55′
Trestle Rapids	42 B/11	48°43′	83°28′
Trethewey (Tp.-Canton)	41 P/8	47°27′	80°28′
Trethewey Falls	31 D/14	44°59′	79°16′
Trethewey Lake	41 P/7	47°26′	80°30′
Trevelyan (Comm.-Aggl.)	31 B/12	44°32′	75°56′
Treversh Lake	52 N/5	51°25′	93°51′
Trevor Creek	41 J/16	46°58′	82°24′
Trevor Lake	41 J/16	46°55′	82°25′
Trewartha (Tp.-Canton)	52 G/2	49°09′	90°44′
Trewartha Creek	52 G/2	49°03′	90°51′
Trewartha Lake	52 G/2	49°06′	90°48′
Trial Island	31 C/9	44°31′	76°00′
Triangle Harbour	42 D/1	48°07′	86°05′
Triangle Lake	31 D/9	44°40′	78°16′
Triangle Lake	41 J/10	46°36′	82°57′
Triangle Lake	41 I/16	46°47′	80°28′
Triangle Lake	41 N/12	47°45′	85°43′
Triangle Lake	42 D/10	48°38′	86°57′
Triangle Lake	42 D/14	48°56′	87°25′
Triangle Lake	42 F/5	49°16′	85°37′
Triangle Lake	42 E/5	49°25′	87°46′
Triangle Lake	52 F/13	49°50′	93°34′
Triangle Lake	52 E/16	49°58′	94°24′
Triangle, The (Rocks-Roches)	41 H/14	45°56′	81°23′
Triangle, The (Mountain-Montagne)	52 A/7	48°20′	88°54′
Triangular Lake	42 M/5	51°29′	87°58′
Tribble Lake	41 N/1	47°07′	84°01′
Tribble Lake	52 H/5	49°16′	89°52′
Tribe Lake	41 O/13	47°46′	83°45′
Tribune Island	41 H/1	45°14′	80°16′
Tributary Creek	42 H/6	49°19′	81°22′
Tricketts Lake	42 A/15	48°57′	81°00′
Tricks Creek	40 P/12	43°35′	81°35′
Tricks Pond	40 P/12	43°35′	81°35′
Tricky Hill	31 E/13	45°58′	79°41′
Tricorn Lake	42 E/10	49°31′	86°32′
Trident Creek	52 L/14	50°46′	95°02′
Trident Island	31 C/8	44°21′	76°00′
Trident Lake	42 L/7	50°27′	86°38′
Trident Lake	52 L/14	50°44′	95°01′
Trident Point	31 C/3	44°09′	77°13′
Trident Point	31 C/8	44°18′	76°16′
Tri Lake	42 C/13	48°49′	85°42′
Tri Lake	52 G/10	49°35′	90°43′
Tri-Lakes, The	41 I/3	46°11′	81°24′
Trill (Tp.-Canton)	41 I/5	46°30′	81°30′
Trillium Island	31 C/9	44°38′	76°20′
Trillium Woods Provincial Nature Reserve	40 P/2	43°04′	80°47′
Trilsbeck Lake	42 K/16	50°48′	84°02′
Trim Lake	41 N/1	47°10′	84°28′
Trim Tree Island	41 H/9	45°30′	80°23′
Trinity (Comm.-Aggl.)	40 P/1	43°10′	80°02′
Trinity Bay	52 E/10	49°42′	94°31′
Trio Creek	42 E/3	49°12′	87°15′
Trio Lake	42 E/3	49°12′	87°16′
Trip Lake	31 F/4	45°05′	77°55′
Triple Bay Park (Comm.-Aggl.)	31 D/13	44°46′	79°50′
Triple Isle Lake	41 J/11	46°37′	83°16′
Triple Lake	31 F/3	45°07′	77°04′
Triple Lake	42 A/3	48°12′	81°17′
Triple Lakes	42 A/7	48°26′	80°48′
Triplet Creek	42 E/10	49°39′	86°53′
Triplet Lake	42 B/4	48°00′	83°42′
Triplet Lakes	42 C/12	48°34′	85°41′
Triplet Lakes	42 E/10	49°36′	86°53′
Triplets, The (Rocks-Roches)	41 H/1	45°01′	80°01′
Tripoli (Sta.-Gare)	42 C/7	48°28′	84°49′
Tripoli Creek	42 C/10	48°34′	84°36′
Tripoli Creek	52 J/6	50°20′	91°09′
Tripoli Lake	42 C/7	48°28′	84°48′
Tripoli Lake	52 J/6	50°20′	91°05′
Tripp Lake	42 C/1	48°07′	84°01′
Triquet (Tp.-Canton)	41 O/13	47°48′	83°47′
Triquet Lake	41 O/13	47°48′	83°46′
Trish Lake	42 E/7	49°19′	86°55′
Trist Lake	52 J/14	50°54′	91°05′
Triton Rock	41 H/10	45°34′	80°33′
Trits Lake - see-voir - Taits Lake	31 C/13	44°58′	77°40′
Trodd Lake	42 F/10	49°36′	84°40′
Trojek Lake	52 H/3	49°14′	89°23′
Trolling Lake	41 J/14	46°51′	83°11′
Trollope Lake	32 D/12	48°35′	79°41′
Trolly Lake	31 F/4	45°11′	77°31′
Trombleys Lake	31 C/15	44°58′	76°38′
Trombone Lake	41 O/12	47°37′	83°34′
Tronsen (Tp.-Canton)	41 N/1	47°10′	84°17′
Trooper Creek	31 D/16	44°53′	78°20′

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Trooper Lake	31 D/16	44°53′	78°21′
Trotter Lake	41 K/9	46°35′	84°01′
Trotters Lake	40 P/2	43°11′	80°40′
Trottier (Tp.-Canton)	52 B/14	48°49′	91°07′
Trough Lake	52 M/8	51°20′	94°11′
Troughton Island	31 C/8	44°19′	76°07′
Trounce Lake - see-voir - Birchbark Lake	31 D/15	44°48′	78°34′
Troupe Lake	42 C/7	48°18′	84°33′
Troup Lake	52 O/10	51°36′	90°56′
**Trou Rapids*	31 L/8	46°15′	78°18′
Trouser Lake	41 O/12	47°33′	83°57′
Trousers Lake	52 B/11	48°35′	91°04′
Troutbait Lake	31 L/14	46°48′	79°17′
Trout Bay	31 E/4	45°13′	79°43′
Trout Bay	52 B/2	48°12′	90°44′
Trout Bay	52 B/9	48°45′	90°20′
Trout Bay	52 M/1	51°02′	94°13′
Trout Creek (Town-Ville)	31 E/14	45°59′	79°22′
Trout Creek	40 I/16	42°47′	80°30′
Trout Creek	40 P/6	43°16′	81°08′
Trout Creek	31 C/5	44°18′	77°48′
Trout Creek	41 N/15	47°56′	84°47′
Trout Creek	52 G/14	49°50′	91°11′
Trout Creek	42 J/1	50°04′	82°04′
Trout Creek	52 J/2	50°12′	90°43′
Trout Creek	42 I/5	50°23′	81°30′
Troutfish Bay	52 J/4	50°01′	91°58′
Troutfly Creek	52 P/10	51°37′	88°36′
Troutfly Lake	52 F/16	49°51′	92°27′
Troutfly Lake	52 P/10	51°42′	88°53′
Troutfly River - see-voir - Troutfly Creek	52 P/10	51°37′	88°36′
Trout Island	31 C/9	44°43′	76°15′
Trout Island	31 E/7	45°16′	78°46′
Trout Island	31 L/6	46°19′	79°21′
Trout Island	52 F/7	49°24′	92°48′
Trout Island	52 H/16	49°50′	88°29′
Trout Lake (Ry.Pt.-P.F.)	41 N/1	47°02′	84°06′
Trout Lake	40 P/2	43°12′	80°42′
Trout Lake	31 F/3	45°09′	77°26′
Trout Lake	31 E/5	45°17′	79°44′
Trout Lake	31 F/6	45°23′	77°12′
Trout Lake	31 E/5	45°26′	79°59′
Trout Lake	31 F/5	45°30′	77°44′
Trout Lake	41 H/9	45°35′	80°10′
Trout Lake	31 E/10	45°44′	78°41′
Trout Lake	41 H/9	45°45′	80°08′
Trout Lake - see-voir - O.S.A. Lake	41 I/3	46°03′	81°24′
Trout Lake	31 K/4	46°06′	77°50′
Trout Lake	41 I/2	46°13′	80°35′
Trout Lake	31 L/6	46°18′	79°20′
Trout Lake	41 J/7	46°20′	82°35′
Trout Lake	41 K/9	46°38′	84°15′
Trout Lake	41 N/1	47°02′	84°04′
Trout Lake	41 N/2	47°05′	84°42′
Trout Lake	52 C/8	48°17′	92°21′
Trout Lake	42 C/8	48°21′	84°20′
Trout Lake	52 B/7	48°21′	90°47′
Trout Lake	52 A/11	48°37′	89°23′
Trout Lake	52 F/14	49°45′	93°28′
Trout Lake	52 E/16	49°47′	94°08′
Trout Lake	52 E/15	49°49′	94°48′
Trout Lake	52 L/2	50°13′	94°54′
Trout Lake	52 N/3	51°15′	93°15′
Trout Lake	53 H/13	53°51′	89°49′
Trout Lake Hill	52 G/12	49°33′	91°36′
Troutlake River	52 K/14	50°49′	93°27′
Troutlet Lake	52 F/7	49°19′	92°53′
Troutlet Lake - see-voir - Doyle Lake	52 F/7	49°20′	92°51′
Troutling Bay	31 C/12	44°42′	77°51′
Troutling Lake - see-voir - Trout Lake	31 F/6	45°23′	77°12′
Trout Mills (Comm.-Aggl.)	31 L/6	46°20′	79°24′
Trout Portage	42 F/10	49°34′	84°45′
Trout Rapids	42 C/16	48°45′	84°13′
Trout Rapids	42 F/10	49°34′	84°45′
Trout River	52 C/15	48°51′	92°49′
Trout Shoal	31 D/11	44°32′	79°20′
Troutspawn Creek	31 E/7	45°25′	78°44′
Troutspawn Lake	31 E/7	45°24′	78°45′
Trowbridge (Comm.-Aggl.)	40 P/11	43°44′	81°02′
Trowbridge Falls	52 A/6	48°29′	89°11′
Trowbridge Island	52 P/7	48°18′	88°52′
Trow Point	41 J/1	46°04′	82°21′
Trow Point Shoal	41 J/1	46°03′	82°21′
Troy (Comm.-Aggl.)	40 I/5	42°23′	81°54′
Troy (Comm.-Aggl.)	40 P/8	43°16′	80°11′
Troy Lake	31 C/9	44°31′	76°16′
Troy Lake	41 O/5	47°20′	83°58′
Truax (Tp.-Canton)	41 P/16	47°49′	80°13′
Truax Bay	41 H/9	45°43′	80°01′
Truax Creek	31 E/12	45°44′	79°59′
Truax Island	41 H/1	45°09′	80°08′
Truax Lake	41 H/9	45°43′	80°00′
Truax Lake	42 L/1	50°02′	86°26′
Truax Point	41 H/9	45°43′	80°01′
Truck Lake	41 J/13	46°57′	83°33′
Trudeau (Comm.-Aggl.)	42 C/12	48°42′	85°46′
Trudeau Island - see-voir - Gooseberry Island	41 G/16	45°57′	82°14′
Trudeau Lake	42 C/12	48°41′	85°43′
Trudeau Point	31 D/13	44°47′	79°57′
Trudeau Point	41 G/16	45°57′	82°14′
True Island	41 H/1	45°09′	80°06′
True Lake	52 H/2	49°04′	88°48′
Truisler Chute	31 E/14	45°58′	79°24′
Truman (Tp.-Canton)	41 I/3	46°14′	81°30′
Truman Lake	41 N/9	47°43′	84°03′
Trump Creek	42 B/5	48°20′	83°41′
Trumper Creek	52 H/4	49°03′	89°43′
Trumper Lake	52 A/13	49°00′	89°48′
Trump Lake	42 B/5	48°18′	83°39′
Trumpour Point	31 C/3	44°04′	77°04′
Trunk Island	52 H/10	49°41′	88°45′
Trusler Creek	52 G/11	49°37′	91°10′
Trusler Lake	52 G/11	49°39′	91°03′
Trusty Island	41 H/1	45°09′	80°08′
Tryon Island	41 H/1	45°04′	80°05′
Tsuga Lake	42 E/15	49°58′	86°51′
Tuam (Comm.-Aggl.) - see-voir - Rich Hill	31 D/4	44°00′	79°46′
Tubbs Corners (Comm.-Aggl.)	31 C/4	44°03′	77°55′
Tubbs Island - see-voir - Sheba's Island	30 N/14	43°56′	77°16′
Tube Lake	41 J/1	46°14′	82°17′
Tub Lake	31 E/5	45°24′	79°45′
Tubman Creek	52 B/5	48°28′	91°35′
Tubman Lake	52 B/5	48°27′	91°36′
Tucci Lake	52 H/12	49°42′	89°46′
Tuckaway Lake	41 I/7	46°16′	80°34′
Tuckaway Lake	52 H/14	49°50′	89°02′
Tuck Creek	30 M/5	43°20′	79°45′
Tucker (Tp.-Canton)	42 H/12	49°38′	81°58′
Tucker Creek	31 F/14	45°59′	77°22′
Tucker Creek	42 G/16	49°47′	82°03′
Tucker Island	31 D/13	44°51′	79°42′
Tucker Lake	31 E/3	45°12′	79°11′
Tucker Lake	31 E/4	45°15′	79°49′
Tucker Lake	31 F/14	45°56′	77°24′
Tucker Lake	42 B/5	48°24′	83°56′
Tucker Lake	42 H/6	49°17′	81°27′
Tuckersmith (Tp.-Canton)	40 P/11	43°30′	81°27′
Tuckersmith (Tp.M.-M. de c.)	40 P/6	43°30′	81°28′
Tuck Lake	52 B/4	48°11′	91°37′
Tuck River	52 B/4	48°09′	91°42′
Tudhope (Tp.-Canton)	41 P/9	47°43′	80°13′
Tud Lake	41 P/9	47°43′	80°14′
Tudor (Tp.-Canton)	31 C/13	44°46′	77°35′
Tudor and Cashel (Tp.M.-M. de c.)	31 C/13	44°57′	77°30′

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Tuesday Lake	52 H/3	49°07′	89°29′
Tuff Lake	42 C/8	48°18′	84°23′
Tuff Lake	52 B/13	48°46′	91°36′
Tuffy Lake	42 F/12	49°43′	85°56′
Tuffy's Island	41 H/16	45°56′	80°05′
Tuftsville (Comm.-Aggl.)	31 C/6	44°19′	77°29′
Tugboat Channel	41 N/11	47°35′	85°02′
Tug Channel	31 D/13	44°48′	79°43′
Tug Channel	41 I/2	46°01′	80°49′
Tug Channel Rock	31 D/13	44°48′	79°44′
Tug Channel, The	52 E/7	49°23′	94°43′
Tugis Island	41 K/16	46°52′	84°26′
Tug Island	41 H/10	45°38′	80°32′
Tug Island	52 E/11	49°36′	95°06′
Tug Lake	42 D/14	48°50′	87°17′
Tug Point	52 C/14	48°46′	93°19′
Tug Reef	41 J/2	46°09′	82°44′
Tujak Lake	41 O/4	47°02′	83°42′
Tukanee Creek	42 C/11	48°36′	85°15′
Tukanee Creek - see-voir - Second Creek	42 C/11	48°36′	85°17′
Tukanee Creek - see-voir - First Creek	42 C/11	48°36′	85°18′
Tukanee Lake	42 C/11	48°38′	85°13′
Tuke Lake	32 D/5	48°22′	79°53′
Tuktegweik Bay	52 K/8	50°26′	92°03′
Tuktegweik Lake	52 K/8	50°26′	92°07′
Tuktegweik River	52 K/8	50°26′	92°01′
Tullabee Lake	52 P/13	51°51′	89°43′
Tullamore (Comm.-Aggl.)	30 M/13	43°47′	79°46′
Tullibee Lake	53 F/5	53°28′	93°30′
Tull Lake	52 J/5	50°26′	91°35′
Tulloch Lake	41 I/4	46°15′	81°43′
Tully (Tp.-Canton)	42 A/14	48°45′	81°08′
Tully Creek	52 J/5	50°25′	91°48′
Tully Island	41 H/1	45°04′	80°03′
Tully Lake	42 A/2	48°02′	80°31′
Tully Lake	52 J/5	50°29′	91°37′
Tumbler Lake	31 F/2	45°08′	76°54′
Tumblesons Pond	40 I/14	42°57′	81°13′
Tungsten Creek	42 E/7	49°19′	86°47′
Tungsten Lake	42 E/7	49°19′	86°47′
Tunica Lake	42 E/2	49°14′	86°41′
Tunis (Comm.-Aggl.)	42 A/15	48°50′	80°50′
Tunnel Bay	31 B/12	44°35′	75°41′
Tunnel Bay	52 C/10	48°42′	92°59′
Tunnel Bay	42 D/15	48°48′	86°57′
Tunnel Bay	52 E/15	49°59′	94°37′
Tunnel Drain	40 J/1	42°08′	82°21′
Tunnel Island	52 A/7	48°25′	88°31′
Tunnel Island - see-voir - Mountain Islands	52 B/15	48°49′	90°30′
Tunnel Island	52 E/15	49°46′	94°31′
Tunnel Lake	41 J/6	46°26′	83°24′
Tunnel Lake - see-voir - Dam Lake	42 D/15	48°45′	86°31′
Tunnel Lake	52 I/6	50°15′	89°16′
Tunnel, The (Falls-Chutes)	52 A/4	48°01′	89°43′
Tunney Lake	52 H/10	49°31′	88°47′
Tupman Creek	52 C/14	48°53′	93°07′
Tupman Lake	52 C/14	48°55′	93°04′
Tupper (Tp.-Canton)	41 K/16	46°51′	84°18′
Tupper Island	41 J/1	46°04′	82°02′
Tupper Lake	41 K/16	46°50′	84°17′
Tupper Lake	41 P/8	47°23′	80°18′
Tupperville (Comm.-Aggl.)	40 J/9	42°36′	82°16′
Tuque Creek	31 L/11	46°37′	79°01′
Turbid Lake	41 I/3	46°07′	81°11′
Turbine (Ry.Pt.-P.F.)	41 I/5	46°22′	81°31′
Turcak Lake	42 F/4	49°02′	85°38′
Turcotte Bay	41 I/14	46°55′	81°28′
Turcotte Lake	31 F/13	45°47′	77°45′
Turcotte Lake	31 L/6	46°18′	79°00′
Turcotte Lake	31 L/12	46°39′	79°47′
Turcotte Ponds	31 L/7	46°28′	78°57′
Turcotte River	31 E/12	49°31′	79°31′
Turcott Lake	31 F/2	45°01′	76°49′
Turcott Lake - see-voir - Muskrat Lake	31 F/6	45°16′	77°09′
Turf Lake	31 E/8	45°23′	78°00′
Turf Lake	41 O/8	47°23′	82°23′
Turgeon Lake	42 F/9	49°40′	84°06′
Turin (Comm.-Aggl.)	40 I/12	42°31′	81°52′
Turkey Creek	40 J/3	42°14′	83°06′
Turkey Creek	40 I/14	42°48′	81°25′
Turkey Creek	52 K/10	50°35′	92°47′
Turkey Island	40 J/3	42°11′	83°06′
Turkey Island	31 F/12	45°37′	77°53′
Turkey Island	41 H/9	45°43′	80°02′
Turkey Island	52 C/14	48°49′	93°25′
Turkey Lake	41 N/1	47°03′	84°25′
Turkey Lake	42 A/8	48°23′	80°27′
Turkey Lake	42 E/11	49°43′	87°16′
Turkey Lake	42 F/16	49°59′	84°07′
Turkey Point (Comm.-Aggl.)	40 I/9	42°42′	80°19′
Turkey Point	40 I/9	42°40′	80°21′
Turkey Point Marsh	40 I/9	42°40′	80°22′
Turkey Point Provincial Park	40 I/9	42°41′	80°20′
Turkey Point Wilderness Area	40 I/9	42°41′	80°20′
Turley Lake	42 M/13	51°58′	87°33′
Turnaway Rock	41 H/15	45°55′	80°55′
Turnberry (Tp.M.-M. de c.)	40 P/14	43°52′	81°15′
Turnberry (Tp.-Canton)	40 P/14	43°53′	81°15′
Turnbull (Tp.-Canton)	42 A/5	48°30′	81°40′
Turnbull Creek	41 O/8	47°25′	82°19′
Turnbull Island	41 H/9	45°33′	80°23′
Turnbull Island	41 J/2	46°09′	82°46′
Turnbull Island	52 E/10	49°45′	94°34′
Turnbull Lake	40 P/8	43°16′	80°25′
Turnbull Lake	41 O/8	47°25′	82°29′
Turnbull Passage	41 J/2	46°09′	82°45′
Turner (Ry.Pt.-P.F.)	41 H/13	45°59′	81°54′
Turner (Tp.-Canton)	41 P/2	47°07′	80°37′
Turner Cove	41 H/13	45°58′	82°00′
Turner Creek - see-voir - Turners Creek	31 F/12	45°40′	77°34′
Turner Creek	41 O/12	47°38′	83°49′
Turner Island	31 E/4	45°03′	79°31′
Turner Island	41 I/16	46°58′	80°04′
Turner Lake	41 A/2	44°12′	80°34′
Turner Lake	41 I/6	46°28′	81°09′
Turner Lake	41 P/8	47°17′	80°05′
Turner Lake	41 O/12	47°41′	83°43′
Turner Lake	42 A/8	48°30′	80°01′
Turners (Comm.-Aggl.)	41 A/6	44°23′	81°20′
Turners Corners (Comm.-Aggl.)	30 M/3	43°04′	79°15′
Turners Creek	31 F/12	45°40′	77°34′
Turners Island	31 E/7	45°15′	78°59′
Turners Island	31 F/6	45°26′	77°11′
Turners Lake	31 F/12	45°45′	77°40′
Turners Rock	31 E/7	45°15′	79°00′
**Turnerville (P.O.-B. de p.)*	40 J/9	42°33′	82°11′
Turning Basin	30 M/11	43°39′	79°20′
Turning Island	41 H/1	45°13′	80°10′
Turning Island	41 H/5	45°17′	81°44′
Turning Island	41 H/9	45°32′	80°24′
Turning Island	41 H/14	45°59′	81°22′
Turning Lake	52 G/3	49°04′	91°19′
Turning Rock	31 D/13	44°46′	79°44′
Turning Rock	31 D/13	44°51′	79°50′
Turning Rock	41 H/15	45°54′	80°50′
Turning Rocks	41 H/9	45°31′	80°24′
Turnip Island	31 C/9	44°35′	76°27′
Turnip Island	31 C/9	44°41′	76°30′
Turnip Island	31 C/9	44°45′	76°13′
Turnip Lake	41 P/12	47°33′	81°40′
Turnip Lake	42 F/10	49°31′	84°34′
Turn Islands	42 A/6	48°29′	81°00′
Turn Lake	52 B/3	48°14′	91°14′
Turn Lake	52 A/5	48°26′	89°51′
Turpins Bay	31 F/11	45°38′	77°26′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Turp Lake	52 N/9	51°39′	92°23′
Turquoise Creek	31 F/13	45°48′	77°36′
Turquoise Lake	31 F/13	45°49′	77°35′
Turrell Drain	40 J/9	42°32′	82°10′
Turret Lake	52 J/12	50°37′	91°40′
Turriff (Comm.-Aggl.)	31 C/13	44°59′	77°45′
Turriff Patch	52 A/7	48°22′	88°35′
Turtle (Ry.Pt.-P.F.)	52 C/15	48°45′	92°33′
Turtleback Lake	41 I/3	46°09′	81°29′
Turtleback Rock	41 H/9	45°44′	80°02′
Turtle Bay	31 D/13	44°53′	79°52′
Turtle Bay	52 B/13	48°55′	91°53′
Turtle Bay	52 E/10	49°30′	94°43′
Turtle Creek	30 M/12	43°31′	79°36′
Turtle Falls	52 B/14	48°47′	91°17′
Turtle Head	52 A/3	48°15′	89°02′
Turtle Island	31 C/8	44°28′	76°24′
Turtle Island	31 C/9	44°44′	76°13′
Turtle Island	31 E/4	45°02′	79°51′
Turtle Island	31 E/4	45°12′	79°47′
Turtle Island	52 C/11	48°39′	93°13′
Turtle Island	52 F/1	49°01′	92°25′
Turtle Island	42 L/5	50°21′	87°50′
Turtle Lake (Comm.-Aggl.)	31 E/5	45°19′	79°44′
Turtle Lake	31 D/9	44°39′	78°15′
Turtle Lake	31 D/13	44°49′	79°31′
Turtle Lake - see-voir - Swamp Lake	31 C/14	44°55′	77°01′
Turtle Lake	31 D/14	44°55′	79°27′
Turtle Lake	31 D/13	44°56′	79°34′
Turtle Lake	31 F/2	45°09′	76°57′
Turtle Lake	31 F/3	45°13′	77°20′
Turtle Lake	31 E/5	45°18′	79°43′
Turtle Lake	41 H/9	45°35′	80°13′
Turtle Lake	41 H/13	45°50′	81°53′
Turtle Lake	31 L/3	46°09′	79°01′
Turtle Lake	41 J/7	46°16′	82°40′
Turtle Lake	31 L/6	46°18′	79°10′
Turtle Lake	41 N/1	47°00′	84°09′
Turtle Lake	31 M/4	47°04′	79°50′
Turtle Lake	31 M/13	47°51′	79°40′
Turtle Lake	42 A/2	48°04′	80°37′
Turtle Lake	32 D/4	48°08′	79°57′
Turtle Lake	42 A/8	48°23′	80°29′
Turtle Lake	52 B/13	48°57′	91°57′
Turtle Lake	52 E/1	49°11′	94°07′
Turtle Lake	42 F/11	49°32′	85°30′
Turtle Lake	52 E/16	49°56′	94°07′
Turtle Lake Hills	31 F/3	45°13′	77°21′
Turtle Lake Portage	31 D/13	44°56′	79°34′
Turtle Point	52 E/8	49°21′	94°03′
Turtlepond Lake	52 F/10	49°33′	92°37′
Turtle Portage	52 B/13	48°58′	91°57′
Turtle Portage - see-voir - Turtle Portage Channel	52 E/1	49°12′	94°07′
Turtle Portage Channel	52 E/1	49°12′	94°07′
Turtle River - see-voir - Big Turtle River	52 C/15	48°51′	92°45′
Turtle River	52 F/1	49°02′	92°24′
Turtle Rock	31 D/13	44°56′	79°58′
Turtle Rock	41 H/14	46°00′	81°13′
Turtle Rock	41 J/2	46°09′	82°39′
Turtleshell Lake	41 I/16	46°53′	80°15′
Turtle Shell Lake	41 N/7	47°26′	84°30′
Turtle Shoal	31 C/9	44°43′	76°13′
Tuscarora (Tp.-Canton)	40 P/1	43°03′	80°08′
Tustin (Tp.-Canton)	52 F/13	49°50′	93°50′
Tutela (Comm.-Aggl.) - see-voir - Tutela Heights	40 P/1	43°07′	80°15′
Tutela Heights (Comm.-Aggl.)	40 P/1	43°07′	80°15′
Tuttle Island	43 D/13	52°58′	87°59′
Tuttle Lake	52 I/3	50°08′	89°01′
**Tuttle Point*	31 B/14	44°45′	75°26′
**Tuttles Hill (Loc.)*	31 C/8	44°17′	76°28′
Tuttles Hill	31 C/8	44°17′	76°29′
Tutu Lake	53 C/1	52°05′	92°28′
Tutu River	53 C/2	52°12′	92°35′
Tuuri (Tp.-Canton)	42 D/15	48°50′	86°50′
Tuya Lake	31 E/9	45°33′	78°09′
Twab Lake	41 K/16	46°52′	84°14′
Twain Lake	42 C/1	48°11′	84°02′
Twain Lake	42 D/14	48°49′	87°10′
Twain Lake	52 K/8	50°25′	92°13′
Twait's Lake	31 C/13	44°48′	77°40′
Tweddle Lake	53 G/15	53°56′	90°40′
Tweed (Village)	31 C/6	44°29′	77°19′
Tweed (Tp.-Canton)	42 H/8	49°30′	80°23′
Tweed Drain	30 L/13	42°53′	79°33′
Tweedie Island	41 H/8	45°29′	80°27′
Tweed Lake	52 H/7	49°22′	88°37′
Tweed Lake	42 H/9	49°34′	80°18′
Tweedle (Tp.-Canton)	41 J/15	46°46′	82°46′
Tweedle Lake	41 J/8	46°16′	82°25′
Tweedpilot Lake - see-voir - Biscuit Lake	42 E/15	49°59′	86°50′
Tweedpilot Lake	42 L/2	50°00′	86°47′
Tweed River	42 H/8	49°30′	80°17′
Tweedside (Comm.-Aggl.)	30 M/4	43°10′	79°41′
Tweedsmuir (Comm.-Aggl.)	31 L/6	46°17′	79°26′
Tweedsmuir (Tp.-Canton)	52 E/8	49°20′	94°02′
Tweedsmuir Village (Comm.-Aggl.) - see-voir - Tweedsmuir	31 L/6	46°17′	79°26′
Twelnor Lake - see-voir - Umfreville Lake	52 L/7	50°18′	94°45′
Twelve Fathom Bank	41 A/15	44°46′	80°42′
Twelve Lake	31 E/14	45°57′	79°16′
Twelvemile Bay - see-voir - Twelve Mile Bay	41 H/1	45°05′	80°00′
Twelve Mile Bay	41 H/1	45°05′	80°00′
Twelve Mile Creek	30 M/3	43°11′	79°17′
Twelve-mile Island	31 F/8	45°29′	76°01′
Twelve Mile Lake	31 E/2	45°01′	78°43′
Twelve Mile Lake	41 N/9	47°34′	84°19′
Twelve Mile Portage	52 E/10	49°37′	94°33′
Twelve O'Clock Point (Comm.-Aggl.)	31 C/4	44°04′	77°36′
Twelve O'Clock Point	31 C/4	44°04′	77°35′
Twentyeight Lake	31 E/11	45°37′	79°06′
Twenty Five Hill	40 P/16	43°54′	80°03′
Twentyfive Mile Lake	41 O/2	47°09′	82°41′
Twentyfour Island	52 C/8	48°22′	92°05′
24 Mile Lake	41 I/12	46°31′	81°59′
Twenty Mile Creek	30 M/3	43°10′	79°22′
Twenty Mile Creek	52 K/2	50°00′	92°54′
Twenty Minute Island	52 B/9	48°37′	90°27′
Twenty Minute Lake	31 L/6	46°27′	79°09′
Twenty Minute Lake	52 A/10	48°41′	88°49′
Twenty Minute Point	41 G/14	45°58′	83°08′
Twenty Pound Island	42 C/16	48°55′	84°27′
Twentyseven Lake	31 E/14	45°52′	79°13′
Twentysix Island - see-voir - Rabbit Island	52 C/8	48°22′	92°08′
Twentysix Lake	31 F/2	45°01′	76°43′
Twentysix Mile Creek	42 A/12	48°33′	81°38′
Twentythree, Lake	41 J/10	46°32′	82°41′
Twentythree Mile Creek	42 A/12	48°32′	81°30′
Twentythree Mile Lake	41 O/2	47°09′	82°43′
Twerp Lake	52 H/2	49°11′	88°43′
Twice Lake	42 E/4	49°07′	87°52′
Twilight Bay	31 L/4	46°12′	79°56′
Twilight Isle	41 G/15	45°50′	82°33′
Twilight Lake	52 K/3	50°05′	93°24′
Twilight Portage	52 K/3	50°05′	93°26′
Twill Lake	52 G/13	49°57′	91°59′
Twiname Bay	52 O/1	51°09′	90°26′
Twin Bay	52 G/13	49°58′	91°53′
Twin Bays	31 E/4	45°10′	79°42′
Twinbear Lake	31 F/3	45°11′	77°02′
Twinbear Lakes - see-voir - Twinbear Lake	31 F/3	45°11′	77°02′
Twin Birch Lake	52 A/5	48°26′	89°51′
Twin City (Ry.Pt.-P.F.)	52 A/6	48°22′	89°25′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Twin Echo Island	31 E/4	45°01'	79°31'
Twin Elm (Comm.-Aggl.)	31 G/4	45°13'	75°48'
Twin Falls (Comm.-Aggl.)	42 A/10	48°45'	80°35'
Twin Falls	41 P/2	47°11'	80°47'
Twin Falls	52 B/5	48°22'	91°56'
Twin Falls	42 A/10	48°45'	80°35'
Twin Falls	42 E/1	49°11'	86°06'
Twin Falls	42 E/12	49°45'	87°54'
Twin Falls	52 K/1	50°02'	92°06'
Twin Falls	52 J/3	50°10'	91°15'
Twin Falls Bay	52 K/1	50°02'	92°07'
Twinflower Creek	52 G/13	49°58'	91°54'
Twinflower Lake	52 G/13	49°56'	91°55'
Twingrass Lakes	52 F/10	49°43'	92°53'
Twin Harbours	41 G/16	45°48'	82°19'
Twin Harbours	42 D/14	48°47'	87°19'
Twinhouse Lake	52 B/7	48°22'	90°52'
Twining Lake	52 G/9	49°31'	90°29'
Twin Island	41 A/11	44°42'	81°16'
Twin Island - see-voir - Twin Sisters Island	41 H/8	45°27'	80°25'
Twin Island	31 E/11	45°39'	79°29'
Twin Island	31 M/5	47°17'	79°53'
Twin Island	52 E/7	49°22'	94°48'
Twin Island Lake	31 C/15	44°55'	76°50'
Twin Islands	31 B/5	44°26'	75°52'
Twin Islands	31 C/12	44°31'	77°49'
Twin Islands	31 C/9	44°33'	76°01'
Twin Islands	31 C/9	44°33'	76°05'
Twin Islands - see-voir - Channel Islands	31 C/9	44°37'	76°20'
Twin Islands	31 C/10	44°38'	76°36'
Twin Islands	41 H/15	45°54'	80°55'
Twin Islands	41 H/14	45°58'	81°10'
Twin Islands	41 H/13	45°58'	81°34'
Twin Islands	31 L/4	46°09'	79°33'
Twin Islands	52 E/7	49°21'	94°39'
Twin Islands	42 F/6	49°26'	85°03'
Twin Islands	52 E/8	49°26'	94°13'
Twin Islands	52 E/10	49°43'	94°31'
Twin Islands	52 K/4	50°03'	93°32'
Twin Islands	42 P/2	51°02'	80°48'
Twin Islands, The	52 L/2	50°06'	94°39'
Twinkle Lake	41 P/1	47°06'	80°29'
Twin Lake	31 C/11	44°45'	77°16'
Twin Lake	31 C/15	44°47'	76°42'
Twin Lake	31 F/2	45°12'	76°39'
Twin Lake	41 I/2	46°01'	81°00'
Twin Lake	52 E/14	49°48'	95°00'
Twin Lake	52 E/16	49°50'	94°01'
Twin Lakes	31 C/14	44°51'	77°00'
Twin Lakes	31 E/1	45°01'	78°04'
Twin Lakes	31 F/2	45°07'	76°46'
Twin Lakes	31 E/12	45°39'	79°57'
Twin Lakes	31 E/14	45°51'	79°12'
Twin Lakes	41 G/14	45°51'	83°03'
Twin Lakes	31 K/4	46°05'	77°40'
Twin Lakes	41 J/4	46°13'	83°56'
Twin Lakes	41 I/9	46°14'	81°32'
Twin Lakes	41 I/6	46°16'	81°11'
Twin Lakes	31 L/8	46°18'	79°25'
Twin Lakes	41 I/8	46°26'	81°10'
Twin Lakes	31 L/11	46°34'	79°13'
Twin Lakes	41 I/12	46°34'	81°30'
Twin Lakes	41 I/15	46°45'	80°55'
Twin Lakes	41 I/15	46°58'	80°36'
Twin Lakes	41 P/8	47°28'	81°26'
Twin Lakes	31 M/12	47°31'	79°53'
Twin Lakes	41 P/12	47°31'	81°51'
Twin Lakes	41 P/12	47°43'	81°42'
Twin Lakes	41 N/15	47°54'	84°42'
Twin Lakes	42 C/2	48°02'	84°38'
Twin Lakes	42 B/2	48°09'	82°36'
Twin Lakes	42 C/7	48°20'	84°40'
Twin Lakes	32 D/12	48°30'	79°59'
Twin Lakes	42 A/10	48°32'	80°37'
Twin Lakes	52 B/11	48°35'	91°28'
Twin Lakes	52 A/10	48°44'	88°38'
Twin Lakes	52 C/16	48°46'	92°07'
Twin Lakes	42 F/1	49°08'	84°28'
Twin Lakes	42 G/13	49°47'	83°51'
Twin Lakes	52 E/16	49°54'	94°15'
Twinline Lakes - see-voir - Twin Lakes	31 L/8	46°18'	79°25'
Twinling Lake	52 B/12	48°44'	91°56'
Twin Marsh Lakes	41 H/3	45°12'	81°29'
Twin Matthews Hills	31 F/12	45°31'	77°31'
Twin Mountains	41 J/6	46°24'	83°02'
Twin Narrows	41 H/15	45°59'	80°36'
Twin Narrows	52 C/15	48°48'	92°51'
Twin Narrows Lake	52 F/7	49°26'	92°38'
Twinpeaks Lake	53 C/13	52°49'	93°31'
Twin Pine Island	41 H/8	45°27'	80°28'
Twin Pine Island	52 G/13	49°59'	91°51'
Twinpine Lake	52 A/7	48°26'	88°49'
Twinpine Lakes	31 C/13	44°49'	77°36'
Twin Point	52 E/11	49°32'	95°05'
Twin Ponds	31 L/1	46°10'	78°29'
Twin Portage	42 F/8	49°25'	84°28'
Twin Rapids	31 E/4	45°06'	79°54'
Twin Rapids	42 F/8	49°25'	84°28'
Twinredblox Lake	52 A/15	48°55'	88°41'
Twin Rivers (Bays-Baies)	52 H/7	49°26'	88°46'
Twin Rock	41 H/8	45°20'	80°19'
Twin Rocks	31 D/14	44°58'	79°25'
Twin Rocks	42 C/8	48°24'	84°11'
Twinsister Lake	31 L/13	46°52'	79°50'
Twin Sister Lakes	31 C/12	44°36'	77°45'
Twin Sisters Island	41 H/8	45°27'	80°25'
Twin Sisters Islands	31 B/12	44°33'	75°44'
Twins, The (Lakes-Lacs)	31 C/13	44°57'	77°56'
Twintoor Lakes	31 F/3	45°08'	77°26'
Twisted Lake	41 P/4	47°01'	81°34'
Twist Lake - see-voir - Crooked Lake	31 L/7	46°23'	78°56'
Twist Lake	52 A/5	48°25'	89°50'
Twist Lake	42 C/13	48°59'	85°38'
Twist Lake	52 F/3	49°03'	93°04'
Twist Lake	52 H/5	49°22'	89°44'
Twisty Lake	31 E/2	45°06'	78°56'
Twisty Lake	31 E/13	45°53'	79°46'
Twitchgrass Lake	41 P/15	47°47'	80°31'
Twit Creek	52 H/2	49°11'	88°44'
Twit Lake	52 H/2	49°11'	88°42'
Two and a Half Creek	42 C/11	48°35'	85°19'
Twobay Lake	52 G/3	49°02'	91°22'
Two Bit Creek	42 L/8	50°18'	86°27'
Two Bit Lake	42 L/8	50°18'	86°30'
Two Bog Lake	42 D/10	48°38'	86°58'
Two Camp Creek	41 J/11	46°37'	83°25'
Two Camp Lake	41 J/11	46°38'	83°17'
Two Crabs, The (Islands-Îles)	31 F/1	45°03'	76°10'
Two Domes Island	41 H/8	45°29'	80°26'
Two Finger Lake	42 D/16	48°47'	86°27'
Twofinger Lake	42 H/4	49°06'	81°38'
Two Horse Lake	41 J/12	46°31'	83°53'
Two Island Lake	52 A/11	48°41'	89°21'
Two Island Lake	42 H/8	49°28'	80°19'
Two Island Lake	52 K/13	50°55'	93°35'
Two Islands Lake	31 E/1	45°04'	78°22'
Two Islands Lake	31 F/6	45°21'	77°10'
Two Lake	52 G/16	49°55'	90°23'
Twoline Lake	41 O/12	47°34'	83°56'
Two Lodge Lake	41 P/14	47°54'	81°06'
Twomey Lake	42 E/10	49°31'	86°36'
Two Mile Bay	41 I/1	46°02'	80°21'
Two Mile Bay	52 I/15	50°51'	88°34'
Two Mile Corner (Loc.)	52 F/15	49°48'	92°50'
Two Mile Creek	30 M/8	43°16'	79°07'
Two Mile Island	52 B/10	48°43'	90°56'
Twomile Lake	31 C/13	44°55'	77°40'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Two Mile Lake	31 L/8	46°28′	79°21′
Two Mile Lake	41 N/15	47°54′	84°42′
Two Mile Lake	52 B/9	48°41′	90°15′
Two Mile Narrows	41 H/8	45°18′	80°03′
Two Mile Point	41 H/8	45°21′	80°04′
Two Mile Pond	30 M/6	43°15′	79°06′
Two Mountain Harbour	52 H/10	49°34′	88°45′
Two Mountain Island	52 H/10	49°34′	88°47′
Two Mountain Portage	52 H/10	49°34′	88°44′
Two Mountains, Lake of	52 E/10	49°43′	94°55′
Two Narrows Lake	41 I/13	46°53′	81°41′
Two Oaks Point	31 F/1	45°05′	76°10′
Two O'Clock (Comm.-Aggl.)	41 H/12	45°44′	81°46′
Twopeak Lake	42 H/8	49°24′	80°12′
Two Pines Island	41 H/14	45°57′	81°11′
Two Point Bay	52 K/3	50°20′	92°20′
Two Portages Falls	42 G/3	49°13′	83°23′
Two Pound Lake	52 A/11	48°40′	89°01′
Two River Lake	53 G/14	53°52′	91°27′
Two Rivers (Ry.Pt.-P.F.)	31 E/9	45°35′	78°30′
Two Rivers, Lake of	31 E/9	45°35′	78°29′
Twosound Lake	31 L/1	46°03′	78°07′
Twotree Creek - see-voir - Two Tree River	41 K/1	46°12′	84°05′
Two Tree River	41 K/1	46°12′	84°05′
Twyning Islands	41 J/5	46°19′	83°59′
Tyandaga (Comm.-Aggl.)	30 M/5	43°21′	79°50′
Tyendinaga (Tp.-Canton)	31 C/6	44°18′	77°11′
Tyendinaga (Tp.M.-M. de c.)	31 C/6	44°18′	77°13′
Tyendinaga Indian Reserve 38	31 C/3	44°12′	77°10′
Tyendinaga 38, Réserve indienne	31 C/3	44°12′	77°10′
Ty Lake	52 J/4	50°02′	91°41′
Tyler Creek	30 M/11	43°43′	79°19′
Tyler Lake	42 M/3	51°08′	87°13′
Tyler Lake	42 M/13	51°47′	87°50′
Tyndall Drain	40 P/11	43°31′	81°24′
Tyndall Lake	31 M/4	47°11′	79°56′
Tyne Creek	31 E/14	45°56′	79°08′
Tyne Creek	42 I/4	50°05′	81°52′
Tyne Lake	31 E/14	45°59′	79°11′
Tyne Lake	52 C/15	48°52′	92°41′
Tyneside (Comm.-Aggl.)	30 M/4	43°06′	79°53′
Tyo Lake	52 P/15	51°58′	89°00′
Tyotown (Comm.-Aggl.)	31 G/2	45°03′	74°39′
Tyranite (Loc.)	41 P/11	47°39′	81°01′
Tyrconnell (Comm.-Aggl.)	40 I/11	42°36′	81°29′
Tyrell Island	31 E/7	45°16′	78°48′
Tyrell Lake	52 B/14	48°49′	91°26′
Tyrol Lake	42 E/13	49°48′	87°55′
Tyrol River	52 H/16	49°48′	88°02′
Tyrone (Comm.-Aggl.)	31 D/2	44°01′	78°43′
Tyrone (Tp.-Canton)	41 I/14	46°51′	81°17′
Tyrone Island	41 H/1	45°12′	80°09′
Tyrone Lake	41 I/14	46°48′	81°16′
Tyrrell (Comm.-Aggl.)	40 I/16	42°52′	80°13′
Tyrrell (Tp.-Canton)	41 P/10	47°38′	81°00′
Tyrrell Lake	52 H/3	49°10′	89°20′
Tyrwhitt Island	52 A/8	48°25′	88°28′
Tyrwhitt Shoals	41 J/2	46°04′	82°32′
Tysick Lake	42 L/16	50°56′	86°10′
Tyson Channel - see-voir - Wolf Creek	41 I/3	46°06′	81°04′
Tyson Island	41 A/14	44°49′	81°18′
Tyson Lake	41 I/3	46°07′	81°07′

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Uchi Lake (Comm.-Aggl.)	52 N/2	51°05′	92°35′
Uchi Lake	52 N/2	51°05′	92°33′
Uchi River	52 K/15	50°56′	92°40′
Udell Lake	52 H/8	49°19′	88°29′
Udly Lake	52 J/5	50°30′	91°34′
Udney (Comm.-Aggl.)	31 D/11	44°37′	79°12′
Udora (Comm.-Aggl.)	31 D/6	44°15′	79°11′
Udra Lake	31 D/9	44°43′	78°27′
Uens Creek	31 C/10	44°41′	76°49′
Uffington (Comm.-Aggl.)	31 D/14	44°59′	79°11′
Ufford (Comm.-Aggl.)	31 E/3	45°10′	79°29′
Ugh Creek	31 E/9	45°42′	78°29′
Ugh Lake	31 E/9	45°40′	78°29′
Uhthoff (New Uhthoff Comm.-Aggl.) (Ry.Pt.-P.F.)	31 D/12	44°41′	79°29′
U, Island	32 D/4	48°06′	79°36′
Ukalet Lake	31 L/2	46°09′	78°59′
Ukik Creek	52 F/10	49°34′	92°51′
Ukik Lake	52 F/10	49°33′	92°47′
U Lake	42 D/13	48°45′	87°49′
Uley Lake	31 D/14	44°47′	79°05′
Ullswater (Comm.-Aggl.)	31 E/4	45°13′	79°30′
Ulster (Tp.-Canton)	41 I/13	46°51′	81°39′
Ulster Creek	41 I/13	46°50′	81°37′
Ulster Lake	41 I/13	46°48′	81°38′
Ulster Lake	52 E/9	49°34′	94°00′
Ulster Lake	42 L/4	50°05′	87°57′
Umbach (Tp.-Canton)	52 E/15	49°52′	94°37′
Umba Lake	42 D/14	48°52′	87°15′
Umbata Falls	42 D/9	48°32′	86°08′
Umbata Portage	42 D/9	48°32′	86°08′
Umbel Lake	52 E/10	49°33′	94°44′
Umber Island	31 F/11	45°35′	77°18′
Umber Lake	52 G/2	49°14′	90°58′
Umbrella Island	41 H/15	45°51′	80°47′
Umbrella Island	41 I/1	46°14′	80°07′
Umbrella Island	41 I/8	46°17′	80°01′
Umbrella Islands	41 H/1	45°12′	80°15′
Umbrella Lake	41 H/3	45°13′	81°24′
Umbrella Ledges	41 H/1	45°11′	80°15′
Umbrella Pond	40 I/9	42°34′	80°16′
Umfraville (Comm.-Aggl.)	31 C/13	44°58′	77°48′
Umfreville (Ry.Pt.-P.F.)	52 G/14	49°52′	91°28′
Umfreville Lake - see-voir - Goshawk Lake	52 L/2	50°12′	94°49′
Umfreville Lake	52 L/7	50°18′	94°45′
Umfreville Lake - see-voir - Routine Lake	52 L/7	50°24′	94°57′
Umisk Lake	41 O/11	47°32′	83°16′
Umpherson Meadow	31 F/2	45°04′	76°40′
Umpherston Meadow - see-voir - Umpherson Meadow	31 F/2	45°04′	76°40′
Umpherston Mill (Loc.)	31 F/2	45°02′	76°35′
Umwah Island	41 H/10	45°34′	80°30′
Unaka (Ry.Pt.-P.F.)	52 G/11	49°42′	91°06′
Unaka Lake	52 G/11	49°44′	91°05′
Una Lake	52 K/16	50°59′	92°10′
Unburnt Island	42 I/15	50°50′	80°54′
Uncle Bobs Bank	42 D/9	48°41′	86°27′
Uncle Henry Island	31 D/13	44°49′	79°43′
Uncle Tom Creek	42 D/13	48°56′	87°41′
Uncle Tom Lake	42 D/13	48°56′	87°38′
Underbrush Lake	52 L/16	50°53′	94°15′
Undercliff Island	52 H/15	49°53′	88°50′
Undercliff Mountain	52 H/15	49°54′	88°52′
Under Creek	52 J/11	50°44′	91°27′
Underhill Island	41 H/8	45°17′	80°08′
Underhill Lake	41 N/15	47°53′	84°49′
Underhill Point	41 H/13	45°56′	81°37′
Under Lake	52 J/11	50°39′	91°24′
Undersill Lake	52 H/9	49°37′	88°03′
Underwood (Ry.Pt.-P.F.)	30 M/14	43°50′	79°18′
Underwood (Comm.-Aggl.)	41 A/6	44°18′	81°29′
Underwood Creek	41 A/5	44°20′	81°33′
Underwood Island	41 H/9	45°32′	80°28′
Uneeda (Comm.-Aggl.)	31 F/8	45°18′	76°28′
Unegam Lake	41 O/11	47°35′	83°14′
Uneven Lake	52 H/13	49°58′	89°52′
Unexpected Lake	52 K/12	50°30′	93°52′
Ungava (Ry.Pt.-P.F.)	31 C/15	44°48′	76°38′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Unger Island	31 C/3	44°12′	77°02′
Ungers Corner (Comm.-Aggl.)	40 I/9	42°41′	80°25′
Unigum Lake - see-voir - Onigam Lake	53 O/7	55°21′	90°33′
Union (Comm.-Aggl.)	40 J/2	42°02′	82°40′
Union (Comm.-Aggl.)	40 I/11	42°42′	81°12′
Union (Comm.-Aggl.)	31 B/5	44°26′	76°00′
Union Creek (Comm.-Aggl.)	31 D/10	44°43′	78°38′
Union Creek	31 D/10	44°40′	78°41′
Uniondale (Comm.-Aggl.)	40 P/3	43°13′	81°04′
Union Hall (Comm.-Aggl.)	31 F/1	45°10′	76°18′
Union Hall Creek	31 F/1	45°14′	76°16′
Union Jack Island	31 D/13	44°52′	79°42′
Union Lake	31 D/15	44°48′	78°32′
Union Lake	41 N/8	47°18′	84°16′
Union Lake	52 B/15	48°49′	90°58′
Union Park Shoal	31 B/12	44°31′	75°47′
Union Pond	40 I/11	42°42′	81°11′
Unionville (Comm.-Aggl.)	30 M/14	43°52′	79°18′
Unit Creek	31 F/14	45°58′	77°24′
Unit Lake	31 F/14	45°58′	77°26′
Unit Lake	41 O/11	47°38′	83°11′
University Gardens (Comm.-Aggl.)	30 M/5	43°15′	79°56′
University Heights (Comm.-Aggl.)	40 I/14	43°00′	81°17′
University Lake	42 C/6	48°23′	85°10′
University River - see-voir - Dog (University) River	41 N/14	47°57′	85°11′
Unknown Creek	52 A/15	48°56′	88°43′
Unknown Lake	52 A/15	48°59′	88°43′
Unknown Lake	42 H/15	49°47′	80°39′
Unktahee Lake	31 L/2	46°07′	78°32′
Uno Lake	41 O/12	47°40′	83°31′
Uno Park (Comm.-Aggl.)	31 M/12	47°35′	79°45′
Unwin (Tp.-Canton)	41 P/6	47°17′	81°06
Unwin Creek	41 P/6	47°17′	81°05′
Unwin Lake	41 P/3	47°15′	81°08′
Upham Lake	52 B/14	48°48′	91°11′
Uphill (Comm.-Aggl.)	31 D/11	44°44′	79°00′
Uphill Lake	52 F/7	49°21′	92°45′
Uplands (Comm.-Aggl.)	40 P/3	43°02′	81°17′
Uplands (Ry.Pt.-P.F.)	31 G/5	45°20′	75°38′
Upper (Comm.-Aggl.)	30 L/13	42°53′	79°46′
Upper Algocen Lake	41 N/1	47°04′	84°03′
Upper Andrew Lake	41 H/3	45°13′	81°26′
Upper Andrews Lake	31 D/15	44°56′	78°57′
Upper Awada Lake	31 C/8	44°27′	76°29′
Upper Badwater Lake	52 I/6	50°18′	89°09′
Upper Bark Lake	41 J/16	46°59′	82°30′
Upper Basin A (Lake-Lac)	52 B/13	48°49′	91°35′
Upper Bass Lake	41 P/1	47°01′	80°14′
Upper Bear Pond	31 F/3	45°01′	77°19′
Upper Beverley Lake	31 C/9	44°37′	76°05′
Upper Bingle Lake	42 A/16	48°57′	80°23′
Upper Black Bay	31 D/16	44°45′	78°28′
Upper Bluesea Lake	31 E/9	45°36′	78°05′
Upper Boleau Lake	31 D/13	44°53′	79°32′
Upper Boom Lake	31 L/2	46°10′	78°35′
Upper Boot Lake	41 P/5	47°23′	81°55′
Upper Burntbush Lake	42 H/9	49°37′	80°15′
Upper Burnt Chute	31 E/12	45°43′	79°55′
Upper Cartier Lake	31 K/4	46°04′	77°42′
Upper Chaudiere Rapids	41 I/1	46°07′	80°02′
Upper Chemong Lake	31 D/8	44°29′	78°21′
Upper Chemung Lake - see-voir - Upper Chemong Lake	31 D/8	44°29′	78°21′
Upper Clearwater Lake	52 A/15	48°57′	88°55′
Upper Cranberry Lake	41 J/7	46°16′	82°56′
Upper Crane Lake	31 E/2	45°03′	78°55′
Upper Crow Lake - see-voir - Colbourne Lake	31 E/1	45°00′	78°08′
Upper Detour Lake	32 E/12	49°43′	79°52′
Upper Dingman Lake	42 C/1	48°11′	84°15′
Upper Doan Lake	52 G/4	49°11′	91°31′
Upper Donnegana Lake	41 P/5	47°19′	81°37′
Upper Dua Lake	41 P/3	47°03′	81°18′
Upper Duck Island	31 G/5	45°28′	75°37′
Upper Duffy Lake	42 C/10	48°33′	84°59′
Upper Dunrankin Lake	42 B/6	48°25′	83°14′
Upper Dwyer Lake	31 E/8	45°25′	78°19′
Upper Eagle Lake	31 D/14	44°54′	79°28′
Upper Echo River	41 J/12	46°34′	83°56′
Upper Elboga Lake	41 P/4	47°03′	81°41′
Upper Eskakwa Falls	52 P/7	51°29′	88°58′
Upper Falls	30 M/3	43°07′	79°23′
Upper Falls	42 B/1	48°14′	82°09′
Upper Falls	52 B/14	48°47′	91°13′
Upper Falls	52 A/15	48°51′	88°35′
Upper Fish Lake	31 F/7	45°15′	76°42′
Upper Fishtrap Lake	52 F/2	49°05′	92°47′
Upper Flanders Lake	42 F/6	49°17′	85°22′
Upper Flynne Lake	42 F/13	49°50′	85°42′
Upper Foch Lake	42 F/3	49°05′	85°27′
Upper Foley Island	31 D/1	44°14′	78°07′
Upper Footprint Lake	42 A/12	48°42′	81°39′
Upper Fry Lake	31 E/5	45°25′	79°39′
Upper Fungus Lake	42 C/7	48°20′	84°58′
Upper Gap	31 C/2	44°06′	76°50′
Upper Garnham Lake	42 F/3	49°03′	85°29′
Upper Gimlet Lake	41 N/2	47°02′	84°39′
Upper Gipsy Lake	41 I/15	46°57′	80°56′
Upper Goose Falls	41 I/16	46°57′	80°27′
Upper Goose Lake	52 N/10	51°43′	92°43′
Upper Gordon Lake	41 I/6	46°28′	81°23′
Upper Grassy Lake	41 P/14	47°46′	81°13′
Upper Green Lake	41 P/4	47°01′	81°43′
Upper Green Lake	41 O/2	47°08′	82°32′
Upper Grid Lake	52 G/7	49°28′	90°39′
Upper Grindstone Lake	41 J/11	46°43′	83°20′
Upper Hawks Marsh	31 D/13	44°51′	79°33′
Upper Head Lake	31 E/7	45°28′	78°34′
**Upper Hermon (Comm.-Aggl.)*	31 F/4	45°05′	77°38′
Upper High Lake	41 P/2	47°09′	80°39′
Upper Hood Lake	52 I/14	50°58′	89°20′
Upper Hunters Lake	52 A/10	48°42′	88°44′
Upper Ice Island Shoals	31 B/5	44°27′	75°50′
Upper Island Lake	41 K/9	46°40′	84°15′
Upper Jawbone Lake	42 H/6	49°26′	81°01′
Upper Jimmy Kash Lake	42 C/3	48°12′	85°05′
Upper Jobrin Lake	42 L/1	50°09′	86°13′
Upper Johnston Lake	31 L/2	46°15′	78°58′
Upper Kaginot Lake	52 O/4	51°13′	91°32′
Upper Kaogomok Lake	52 G/1	49°02′	90°10′
Upper Kattawagami Lake - see-voir - Upper Lawagamau Lake	32 E/12	49°44′	79°59′
Upper Kawa Lake	31 E/15	45°58′	78°53′
Upper Kawaweagama Lake - see-voir - Upper Duffy Lake	42 C/10	48°33′	84°59′
Upper Kenaja Lake	42 A/2	48°08′	80°35′
Upper Kenetogami Lake	41 P/13	47°49′	81°39′
Upper Kerry Lake	41 P/8	47°29′	80°13′
Upper Kesagami Lake	42 H/9	49°40′	80°17′
**Upper Kettle Falls*	52 L/7	50°18′	94°34′
Upper King's Forest (Comm.-Aggl.) - see-voir - King's Forest	30 M/4	43°12′	79°48′
Upper Klondyke Lake	41 J/9	46°36′	82°06′
Upper Laponen Lake	42 E/9	49°42′	86°20′
Upper Laughing Lake	41 J/13	46°58′	83°40′
Upper Lawagamau Lake	32 E/12	49°44′	79°59′
Upper Lawrence Lake	52 F/3	49°13′	93°23′
Upper Leach Lake	52 G/3	49°07′	91°07′
Upper Lola Lake	42 C/7	48°24′	84°35′
Upper Long Lake	31 F/11	45°40′	77°27′
Upper Lunan Lake	31 E/1	45°10′	78°01′
Upper Mace Lake	41 J/10	46°32′	82°53′
Upper Magpie Lake	42 C/10	48°38′	84°37′
Upper Mallard Lake	31 F/13	45°51′	77°31′
**Upper Manitou Falls*	52 K/11	50°35′	93°23′
Upper Manitou Lake	52 F/7	49°24′	92°48′
Upper Marquette Lake	41 P/4	47°09′	81°44′
Upper Marsh Lake	41 H/8	45°30′	80°07′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Upper Mazinaw Lake	31 C/14	44°55′	77°12′
Upper McGill Lake	42 C/14	48°56′	85°29′
Upper McGowan Lake	41 P/4	47°12′	81°37′
Upper Medicine Lake	41 O/2	47°12′	82°44′
Upper Medicine-stone Lake - see-voir - Upper Medicine Stone Lake	52 L/16	50°53′	94°05′
Upper Medicine Stone Lake	52 L/16	50°53′	94°05′
Upper Merrick Lake	31 E/13	45°54′	79°45′
Upper Michegama Lake	42 A/3	48°07′	81°30′
Upper Mikwam Lake	42 H/8	49°15′	80°13′
Upper Milogamau Creek	42 I/10	50°38′	80°59′
Upper Mink Lakes	31 E/8	45°18′	78°06′
Upper Minnow Lake	31 E/1	45°14′	78°14′
Upper Monmouth Lake	31 D/16	44°56′	78°13′
Upper Moosehide Lake	52 G/4	49°14′	91°47′
Upper Mowat Lake	41 I/15	46°54′	80°56′
Upper Mud Lake	31 C/16	44°57′	76°23′
Upper Nadine Creek	31 E/15	45°57′	78°41′
Upper Narrow Lake	52 H/2	49°10′	88°52′
Upper Narrows	31 F/14	45°55′	77°16′
Upper Nishin Lake	42 D/13	48°55′	87°38′
Upper Notch Dam	41 P/10	47°39′	80°57′
**Upper Notch Falls*	31 M/3	47°09′	79°29′
Upper Notch Rapids	41 P/10	47°39′	80°56′
Upper Oak Falls	52 K/5	50°28′	93°49′
Upper Osceola Marsh	31 F/10	45°37′	76°59′
Upper Oxbow Lake	31 E/7	45°25′	78°58′
Upper Pancake Lake	41 N/2	47°06′	84°37′
Upper Pantagruel Lake	52 H/12	49°42′	89°37′
Upper Park Lake	31 F/2	45°01′	76°36′
Upper Partridge Lake	31 C/14	44°57′	77°29′
Upper Pass Lake	52 A/10	48°34′	88°44′
Upper Path Lake - see-voir - Upper Path Lakes	41 P/4	47°02′	81°42′
Upper Path Lakes	41 P/4	47°02′	81°42′
Upper Pawshowconk Lake	52 I/7	50°29′	88°45′
Upper Pays Plat Lake	42 E/4	49°06′	87°32′
Upper Pepperbell Lake	52 G/14	49°58′	91°26′
Upper Pergeon Lake	31 K/4	46°08′	77°38′
Upper Perieau Lake	31 E/8	45°16′	78°08′
Upper Peterson Lake	31 C/9	44°30′	76°20′
Upper Philip Rapids	42 G/10	49°42′	82°38′
Upper Pichogen Lake	42 C/16	48°52′	84°04′
Upper Pilgrim Creek	41 P/2	47°12′	80°41′
Upper Pine Lake	31 F/12	45°44′	77°41′
Upper Pinewater Lake	31 L/6	46°29′	79°26′
Upper Pondlilies Lake	31 F/2	45°02′	76°56′
Upper Portage	31 D/14	44°54′	79°26′
Upper Pug Lake	52 G/8	49°16′	90°18′
Upper Raft Lake	31 E/6	45°29′	79°08′
Upper Rapids	52 E/10	49°37′	94°47′
Upper Raven Lake	31 E/11	45°42′	79°10′
Upper Redstone Lake	31 E/8	45°21′	78°27′
Upper Redwater Lake	31 L/13	46°54′	79°40′
Upper Redwing Lake	41 P/14	48°00′	81°05′
Upper Ricestalk Lake	52 G/1	49°10′	90°18′
Upper Rideau Lake	31 C/9	44°41′	76°20′
Upper Rock Lake	31 C/9	44°30′	76°24′
Upper Roslyn Lake	42 E/6	49°15′	87°29′
Upper Ross Lake	42 D/14	48°55′	87°20′
Upper Sabrina Lake	52 B/9	48°42′	90°16′
Upper St. Louis Lake	41 P/12	47°37′	81°49′
Upper Scotch Lake - see-voir - Scotch Lake	52 G/3	49°10′	91°09′
Upper Secord Lake	52 I/6	50°17′	89°30′
Upper Seine Bay	52 B/14	48°55′	91°19′
Upper Selwyn Lake	52 G/7	49°29′	90°50′
Upper Serpent Lake	42 I/1	50°00′	80°10′
Upper Shakwa Lake	41 I/13	46°49′	81°58′
Upper Shebandowan Lake	52 B/9	48°37′	90°28′
Upper Shekak Lake	42 F/3	49°08′	85°02′
Upper Sheppard Lake	41 K/16	46°52′	84°13′
Upper Shoefelt Lake	31 E/3	45°10′	79°08′
Upper Sister Island	31 C/15	44°49′	76°58′
Upper Slate Falls - see-voir - Upper Slate Rapids	41 J/6	46°20′	83°19′
Upper Slate Lake	52 K/15	50°59′	92°32′
Upper Slate Rapids	41 J/6	46°20′	83°19′
Upper Smith Lake	41 N/2	47°03′	84°36′
Upper Smye Lake	52 J/8	50°19′	90°24′
Upper Spectacle Lake	31 F/13	45°50′	77°48′
Upper Squirrel Lake	52 G/3	49°08′	91°00′
Upper Stewart Lake	52 F/13	49°49′	93°43′
Upper Stull Lake	41 P/7	47°16′	80°48′
Upper Stull Lake	41 P/7	47°21′	80°46′
Upper Sturgeon Lake	41 I/2	46°08′	80°36′
Upper Swanzy Lake	52 G/11	49°39′	91°12′
Upper Sylvanite Lake	41 O/10	47°43′	82°55′
Upper Sylvia Lake	42 A/2	48°12′	80°38′
Upper Taradale Lake	42 F/12	49°35′	85°43′
Upper Thomas Lake	41 I/15	46°48′	80°39′
Upper Trapper Lake	42 F/4	49°14′	85°57′
Upper Trout Lake	31 C/13	44°58′	77°53′
Upper Turcotte Lake	32 E/12	49°42′	79°48′
Upper Twin Falls	31 E/7	45°28′	78°47′
Upper Twin Lake	31 E/3	45°11′	79°12′
Upper Twin Lake	31 F/6	45°19′	77°03′
Upper Twin Lake	31 M/4	47°01′	79°45′
Upper Twin Lake	42 A/1	48°15′	80°15′
Upper Twin Lake	52 F/4	49°08′	93°52′
Upper Twin Lake	42 L/2	50°08′	86°37′
Upper Wabikon Lake	52 H/6	49°23′	89°22′
Upper Wapesi Lake	52 K/9	50°38′	92°19′
Upper Welsh Lake	52 G/3	49°05′	91°14′
Upper Wiggins Lake	31 L/4	46°04′	79°39′
Upper Wildcat Lake	41 N/10	47°35′	84°41′
Upper Windermere Lake	42 B/3	48°00′	83°28′
Upper Windigo Lake	53 B/5	52°30′	91°35′
Upper Winding Lake	41 P/14	47°51′	81°03′
Upper Wolf Lake	52 A/15	48°57′	88°59′
Upsala (Ry.Pt.-P.F.)	52 G/1	49°03′	90°28′
Upsala (Tp.-Canton)	52 G/1	49°04′	90°20′
Upsala Creek	52 B/16	48°59′	90°25′
Upsala Lake	52 G/1	49°01′	90°26′
Upset Creek	52 J/5	50°28′	91°47′
Upset Lake	52 J/5	50°27′	91°46′
Upsilanti Island	41 H/16	45°53′	80°14′
Uptergrove (Comm.-Aggl.)	31 D/11	44°36′	79°19′
Upton Lake	42 H/3	49°13′	81°19′
Upturnedroot Lake	52 O/14	51°50′	91°05′
Urania Island	31 E/3	45°03′	79°30′
Uranium Lake	41 J/9	46°31′	82°28′
Urbach Lake	31 C/13	44°50′	77°49′
Uren Lake	52 N/6	51°21′	93°27′
Urfé Creek	30 M/14	43°51′	79°04′
Urie Lake	42 M/14	51°46′	87°29′
Urn Lake	42 E/11	49°33′	87°18′
Urquhart Lake	41 J/11	46°31′	83°27′
Urquhart Lake	52 E/15	49°53′	94°39′
Ursa (Comm.-Aggl.)	31 D/16	44°57′	78°23′
Ursa Major Lake	41 N/10	47°31′	84°45′
Ursa Minor Lake	41 N/10	47°32′	84°44′
Ursel Islands	52 H/10	49°39′	88°38′
Usborne (Tp.-Canton)	40 P/6	43°20′	81°24′
Usborne (Tp.M.-M. de c.)	40 P/6	43°21′	81°23′
**Uscan (Comm.-Aggl.)*	31 G/2	45°00′	74°45′
Usick Lake	52 N/6	51°16′	93°02′
Usiske River	53 P/8	55°27′	88°09′
Usk Creek	31 E/16	45°47′	78°21′
Usk Lake	31 E/16	45°47′	78°23′
Usnac (Tp.-Canton)	42 G/3	49°01′	83°07′
Usnac Lake	42 G/3	49°02′	83°09′
Usshers Creek	30 M/3	43°03′	79°01′
Utica (Comm.-Aggl.)	31 D/3	44°04′	79°01′
Utman Lake	43 D/13	52°46′	87°57′
Utopia (Comm.-Aggl.)	31 D/5	44°20′	79°50′
Utterson (Comm.-Aggl.)	31 E/3	45°13′	79°20′
Utterson Lake - see-voir - Longs Lake	31 E/3	45°12′	79°21′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Uttoxeter (Comm.-Aggl.)	40 O/1	43°02'	82°03'
Uxbridge (Tp.-Canton)	31 D/3	44°03'	79°10'
Uxbridge (Comm.-Aggl.)	31 D/3	44°06'	79°07'
Uxbridge (Tp.M.-M. de c.)	31 D/3	44°08'	79°11'
Uxbridge Brook	31 D/6	44°16'	79°12'

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Vachell (Comm.-Aggl.)	31 D/6	44°16'	79°18'
Vacher Creek	41 N/8	47°17'	84°02'
Vacher Lake	41 O/4	47°14'	83°57'
Vachon Lake	52 B/11	48°31'	91°20'
Vack Lake	41 I/11	46°41'	81°27'
Vacuna Island	31 E/4	45°08'	79°34'
Vader Lake	31 C/13	44°55'	77°53'
Vader's Lake	42 A/10	48°32'	80°51'
Vague Point	52 C/10	48°34'	92°39'
Vail Point - see-voir - Vail's Point	41 A/10	44°43'	80°45'
Vail Point Shoal	41 A/10	44°44'	80°45'
Vail Rock	41 H/10	45°31'	80°35'
Vail's Point	41 A/10	44°43'	80°45'
Vair Lake	31 E/5	45°17'	79°59'
Val Albert (Comm.-Aggl.)	42 G/8	49°25'	82°24'
Val Caron (Comm.-Aggl.)	41 I/10	46°37'	81°01'
Val Côté (Comm.-Aggl.)	42 G/11	49°39'	83°24'
Valdy Lake	52 J/5	50°24'	91°39'
Vale Creek	52 I/3	50°09'	89°10'
Valeira Lake	52 G/11	49°37'	91°19'
Vale Lake	52 I/3	50°12'	89°12'
Valens (Comm.-Aggl.)	40 P/8	43°22'	80°08'
Valens Reservoir	40 P/8	43°23'	80°08'
Valentia (Comm.-Aggl.)	31 D/2	44°15'	78°48'
Valentine (Tp.-Canton)	42 I/5	50°17'	81°33'
Valentine Island	31 E/3	45°05'	79°29'
Valentine Lake	41 N/10	47°44'	84°39'
Valentine Lake	42 C/14	48°53'	85°10'
Valentine Lake	42 F/9	49°43'	84°03'
Valentine River	42 G/13	49°49'	83°45'
Valentine Rocks	31 D/13	44°59'	79°58'
Valere Lake	42 B/3	48°07'	83°24'
Valetta (Comm.-Aggl.)	40 J/8	42°15'	82°20'
**Valfranc (Comm.-Aggl.)*	31 G/7	45°20'	74°56'
Val Gagné (Comm.-Aggl.)	42 A/10	48°37'	80°38'
Valhalla Creek	31 C/14	44°58'	77°15'
Valhalla Island	31 E/4	45°04'	79°36'
Valhalla Lake	31 C/14	44°57'	77°17'
Valhalla Lake	52 M/8	51°19'	94°07'
Valiant Lake	31 L/1	46°13'	78°06'
Valin (Tp.-Canton)	41 P/3	47°11'	81°00'
Valin Creek	31 L/11	46°32'	79°17'
Valin Lake	31 L/11	46°30'	79°18'
Valiquettes Hill	31 F/6	45°24'	77°05'
Valjean Lake	52 G/5	49°23'	91°50'
Valkyrie Lake	52 G/3	49°05'	91°14'
Val Lake	52 G/3	49°11'	91°11'
Vallance Bay	52 K/8	50°25'	92°05'
Vallas Lake	52 P/3	51°09'	89°28'
Vallee Lake	52 I/2	50°12'	88°58'
Vallentyne (Comm.-Aggl.)	31 D/6	44°16'	79°08'
Valley Creek	42 C/12	48°44'	85°59'
Valley East (Town-Ville)	41 I/11	46°41'	81°02'
**Valleyfield (Comm.-Aggl.)*	40 O/1	43°00'	82°22'
Valley Green Beach (Comm.-Aggl.)	31 E/3	45°06'	79°30'
Valley Lake	52 B/4	48°06'	91°31'
Valley Lake	42 C/13	48°47'	85°59'
Valley Lake	52 J/8	50°29'	90°14'
Valley Rapids, The	31 F/4	45°03'	77°51'
Valleys Corners (Comm.-Aggl.)	31 G/7	45°17'	74°57'
Valleyview (Comm.-Aggl.)	31 C/2	44°15'	76°32'
Valliants Hill	31 F/15	45°50'	76°54'
Valois Creek	41 O/10	47°37'	82°51'
Valois Lake	41 O/10	47°36'	82°49'
Valora (Ry.Pt.-P.F.)	52 G/14	49°46'	91°13'
Valora Lake	52 G/14	49°48'	91°07'
Val Rita (Comm.-Aggl.)	42 G/7	49°26'	82°32'
Valrita (Comm.-Aggl.) - see-voir - Val Rita	42 G/7	49°26'	82°32'
Val Rita-Harty (Tp.M.-M. de c.)	42 G/10	49°31'	82°38'
Val Therese (Comm.-Aggl.)	41 I/11	46°39'	81°00'
Van Allens (Comm.-Aggl.)	31 B/13	44°56'	75°34'
Vanalstine Lake	31 C/15	44°52'	76°51'
Van Alstyne Lake	32 D/5	48°17'	79°36'
Vanalstyne Lake - see-voir - Van Alstyne Lake	32 D/5	48°17'	79°36'
Vanance Lake	52 L/10	50°33'	94°35'
Vanastra (Comm.-Aggl.)	40 P/12	43°35'	81°32'
Vanbrugh (Comm.-Aggl.)	31 F/6	45°26'	77°16'
Vanbrugh Lake - see-voir - Kellys Lake	31 F/6	45°26'	77°16'
Van Buren Island	31 B/5	44°24'	75°53'
Van Buren Island Shoals	31 B/5	44°24'	75°54'
Vancamp (Comm.-Aggl.) - see-voir - VanCamp	31 G/3	45°03'	75°27'
VanCamp (Comm.-Aggl.)	31 G/3	45°03'	75°27'
Vance (Tp.-Canton)	41 J/15	46°46'	82°38'
Vance Bay	41 J/1	46°11'	82°25'
Vance Lake	31 C/13	[illegible]	77°59'
Vance Lake	41 J/8	46°16'	82°15'
Vancleaf Lake	52 I/15	50°59'	88°59'
Vancott Island	41 H/1	45°14'	80°06'
Vancouver Lake	42 L/4	50°09'	87°50'
Vandalis Island	41 H/8	45°16'	80°13'
Vandecar (Comm.-Aggl.)	40 P/2	43°06'	80°37'
Vande Lake	52 H/4	49°03'	89°34'
Vandeleur (Comm.-Aggl.)	41 A/7	44°20'	80°34'
Vandenbrooks Lake	52 H/4	49°10'	89°31'
Vanderbeck Lake	31 F/5	45°21'	77°45'
Vanderbilts Island	31 C/9	44°35'	76°26'
Vanderbrink Lake	53 F/14	53°54'	93°12'
Vanderdasson Island	41 H/1	45°11'	80°04'
Vanderlip Falls	42 L/9	50°31'	86°15'
Vandette Lake	32 E/13	49°53'	79°37'
Vandorf (Comm.-Aggl.)	31 D/3	44°00'	79°24'
Van Dousens Point	30 N/14	43°58'	77°00'
Vandusen Lake	52 P/9	51°30'	88°12'
Vandusens Marsh	31 C/11	44°34'	77°00'
Vane Lake	52 C/14	48°58'	93°15'
Vanessa (Comm.-Aggl.)	40 I/16	42°58'	80°24'
Vanessa Lake	52 J/1	50°05'	90°29'
**Vanessa Station (Sta.-Gare)*	40 I/16	42°59'	80°21'
Vanevery Lake	52 F/9	49°36'	92°07'
Vanguard Rock	41 H/1	45°12'	80°16'
Van Hise (Tp.-Canton)	41 P/10	47°43'	80°51'
Van Horne (Comm.-Aggl.)	40 J/8	42°26'	82°06'
Van Horne (Tp.-Canton)	52 F/15	49°46'	92°53'
Van Horne (Tp.M.-M. de c.) - see-voir - Dryden	52 F/15	49°47'	92°50'
Vanhorn Lake	41 J/8	46°24'	82°30'
Vanier (City-Cité)	31 G/5	45°26'	75°40'
Vanishing Pond	31 E/10	45°39'	78°41'
Vanity Creek	31 E/15	45°46'	78°52'
Vanity Lake	31 E/15	45°47'	78°52'
Vankleek Hill (Town-Ville)	31 G/10	45°31'	74°39'
Vankleek Hill Station (Comm.-Aggl.)	31 G/10	45°32'	74°39'
Vankoughnet (Comm.-Aggl.)	31 D/14	44°59'	79°03'
VanKoughnet (Tp.-Canton)	41 K/16	46°45'	84°17'
Vankoughnet Ground	41 H/8	45°22'	80°22'
Vankoughnet Island	31 G/2	45°00'	74°55'
Vankoughnet Island	41 J/1	46°01'	82°17'
Van Lake	41 I/3	46°10'	81°28'
Van Lake	42 B/6	48°16'	83°17'
Van Lake	52 F/3	49°04'	93°09'
Vanluven Lake	31 C/7	44°29'	76°42'
Vanluven Lake	31 F/4	45°04'	77°53'
Vanluvens Island	31 C/8	44°26'	76°24'
Van Moorsell Drain	31 B/14	44°56'	75°11'
Vanneck (Comm.-Aggl.)	40 P/3	43°04'	81°26'
Van Ness Lake	52 I/5	50°24'	89°43'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Vannier Lake	32 D/5	48°18′	79°53′
van Nostrand (Tp.-Canton)	41 P/8	47°27′	80°13′
van Nostrand Lake	30 M/14	44°00′	79°23′
Van Nostrand Lake	52 G/3	49°03′	91°04′
Vanomi Island	31 D/13	44°52′	79°45′
Vanooyen Lake	52 H/9	49°40′	88°24′
Van Poele Lake	42 L/13	50°57′	87°46′
Vanrassel Bay	42 G/8	49°24′	82°08′
Vanreek Lake	42 C/2	48°02′	84°38′
Vans Creek	31 F/3	45°05′	77°17′
Vansickle (Comm.-Aggl.)	31 C/12	44°37′	77°49′
Vansittart Island - see-voir - Long Schooner Island	31 B/5	44°25′	75°51′
Vansittart Point	31 B/5	44°25′	75°50′
Vansittart Woods	40 P/2	43°09′	80°40′
Vans Lake	31 F/3	45°05′	77°18′
Vantassel Creek	31 F/3	45°03′	77°14′
Vantassel Lake	31 F/3	45°05′	77°16′
Van Volkenburgh Island	31 C/8	44°29′	76°22′
Van Wagners Beach	30 M/5	43°16′	79°46′
Van Winkle Lake	41 I/3	46°10′	81°30′
Vaporem Creek	41 J/13	46°48′	83°32′
Vaporem Lake	41 J/14	46°49′	83°28′
Vardy (Comm.-Aggl.)	31 F/4	45°06′	77°47′
Vardy Island	41 H/1	45°09′	80°04′
Vardy Ridge	31 C/5	44°15′	77°42′
Vardy Settlement (Comm.-Aggl.) - see-voir - Vardy	31 F/4	45°06′	77°47′
Varena Island - see-voir - Woodmere Island	31 E/4	45°09′	79°35′
Varency (Comm.-Aggl.)	40 I/16	42°51′	80°07′
Variation Point	41 A/16	44°51′	80°06′
Varley (Tp.-Canton)	41 J/11	46°35′	83°09′
Varley Lake	31 L/2	46°00′	78°35′
Varley Lake	41 J/11	46°34′	83°09′
Varna (Comm.-Aggl.)	40 P/12	43°32′	81°36′
Varney (Comm.-Aggl.)	41 A/2	44°08′	80°48′
Varney Lake	52 H/5	49°18′	89°49′
Varris Lake	52 H/4	49°04′	89°33′
Vars (Comm.-Aggl.)	31 G/6	45°21′	75°21′
Varty Creek	31 C/7	44°26′	76°45′
Varty Lake	31 C/7	44°23′	76°49′
Varveclay Lake	53 E/1	53°08′	94°23′
Vase, Lake la	41 I/6	46°17′	81°15′
Vaseux Lake	52 B/1	48°07′	90°08′
Vaseux Portage	52 B/1	48°07′	90°08′
Vasey (Comm.-Aggl.)	31 D/12	44°40′	79°45′
Vasiloff (Tp.-Canton)	42 C/6	48°30′	85°07′
Vasseau Lake	41 J/10	46°40′	82°46′
Vaughan (Comm.-Aggl.)	30 M/4	43°02′	79°33′
Vaughan (Town-Ville)	30 M/13	43°50′	79°32′
Vaughan (Tp.-Canton)	30 M/13	43°50′	79°32′
Vaughan (Tp.M.-M. de c.) - see-voir - Richmond Hill	30 M/14	43°52′	79°27′
Vaughan Bay - see-voir - Whitefish Bay	52 K/1	50°14′	92°19′
Vaughan Channel - see-voir - Whitefish Channel	52 K/8	50°15′	92°20′
Vaughan Lake	31 E/4	45°07′	79°52′
Vaughan Lake	52 K/1	50°09′	92°28′
Vaughan Lake - see-voir - Whitefish Lake	52 K/1	50°11′	92°24′
Vaughan River - see-voir - Whitefish Channel	52 K/8	50°15′	92°20′
Vaughan Survey (Comm.-Aggl.)	40 I/16	42°47′	80°08′
Vaulin Creek	31 K/3	46°02′	77°19′
Vaulin Lake	31 K/3	46°00′	77°20′
Vaupel Lake	43 D/12	52°37′	87°42′
Vaux Island	41 J/2	46°09′	82°47′
Veale Lake	52 P/5	51°25′	89°50′
Veall Point	41 H/1	45°12′	80°05′
Vedette Lake	52 F/2	49°04′	93°00′
Veekay Lake	42 M/12	51°36′	87°30′
Vee Lake	52 F/11	49°31′	93°26′
**Veillée, Rapide de la*	31 L/8	46°15′	78°20′
Veilleux's Bay	42 G/13	49°47′	83°43′
Veilleux's Landing (Loc.)	42 G/13	49°47′	83°43′
Vein Creek	42 E/1	49°01′	86°25′
Vein Island	42 D/13	48°47′	87°34′
Vein Lake	42 E/1	49°08′	86°19′
Veletta (Loc.) - see-voir - O'Connor	52 A/5	48°22′	89°42′
Vellore (Comm.-Aggl.)	30 M/13	43°50′	79°34′
Velocity Creek	40 I/9	42°35′	80°22′
Velos Lake	52 J/16	50°50′	90°05′
Venalen Lake	31 F/4	45°01′	77°40′
Vencal Island	31 D/13	44°48′	79°44′
Vendette Lake	41 P/12	47°38′	81°39′
Venetia Group (Islands-Îles)	31 E/4	45°09′	79°36′
Venetian Creek	41 I/14	46°51′	81°17′
Venetian Lake	41 I/14	46°56′	81°15′
Venice Falls	52 A/15	48°56′	88°43′
Venice Lake	52 A/15	48°55′	88°42′
Venison Creek	40 I/10	42°39′	80°33′
Vennachar (Comm.-Aggl.)	31 F/3	45°04′	77°13′
Vennachar Junction (Comm.-Aggl.)	31 F/3	45°06′	77°15′
Venner Creek	31 D/10	44°43′	78°36′
Venner Lake	31 D/10	44°44′	78°32′
Vennings Bay	31 D/13	44°50′	79°47′
Vennor Island	52 I/2	50°05′	88°30′
Ventnor (Comm.-Aggl.)	31 B/13	44°53′	75°31′
Venton Lake	42 M/10	51°43′	86°36′
Ventry (Comm.-Aggl.)	41 A/1	44°07′	80°27′
Venture Island	52 C/11	48°40′	93°11′
Venturi (Tp.-Canton)	41 I/12	46°35′	81°45′
Venus Island	41 H/1	45°12′	80°10′
Venus Lake	52 G/13	49°48′	91°46′
Venus Lake	42 L/3	50°15′	87°21′
Verandah Lake	52 A/7	48°24′	88°50′
Verbea Creek	42 F/9	49°34′	84°18′
Verbea Lake	42 F/9	49°35′	84°17′
Verbena Bay	52 E/2	49°11′	94°42′
Verdi Lake	41 P/8	47°29′	80°15′
Verdun (Comm.-Aggl.)	41 A/4	44°03′	81°39′
Verdun (Tp.-Canton)	42 F/9	49°30′	84°12′
Verdun Creek	42 F/9	49°34′	84°16′
Verdun Lake	42 F/9	49°34′	84°14′
Vereker (Comm.-Aggl.)	40 J/2	42°05′	82°57′
Verley Lake	41 H/8	45°17′	80°02′
Vermilion (Tp.-Canton)	52 K/1	50°01′	92°13′
Vermilion Additional (Tp.-Canton)	52 K/1	50°05′	92°12′
Vermilion Bay (Comm.-Aggl.)	52 F/14	49°51′	93°24′
Vermilion Bay	41 I/6	46°28′	81°26′
Vermilion Bay	52 F/14	49°50′	93°22′
Vermilion Bay	52 L/2	50°02′	94°38′
Vermilion Island	52 L/2	50°02′	94°39′
Vermilion Lake	41 I/11	46°31′	81°24′
**Vermilion Lake*	31 M/4	47°05′	79°51′
Vermilion Lake - see-voir - Big Vermilion Lake	52 K/1	50°02′	92°12′
Vermilion Lake	52 L/2	50°03′	94°34′
Vermilion River	41 I/5	46°16′	81°41′
Vermilion River	52 J/5	50°25′	91°51′
Verna Lake	41 O/1	47°03′	82°06′
Verna Lake	32 D/5	48°17′	79°45′
Verner (Comm.-Aggl.)	41 I/8	46°25′	80°07′
Verner Lake	31 E/6	45°27′	79°08′
Vernham Lake	52 O/10	51°38′	90°37′
Vernicks Lake	31 F/3	45°13′	77°12′
Vernon (Comm.-Aggl.)	31 G/3	45°10′	75°28′
Vernon (Tp.-Canton)	41 I/12	46°30′	81°45′
Vernon Island	31 E/3	45°03′	79°29′
Vernon Island	41 H/9	45°33′	80°29′
Vernon, Lake	31 E/6	45°20′	79°17′
Vernon Shores (Comm.-Aggl.)	31 E/6	45°21′	79°20′
Vernonville (Comm.-Aggl.)	31 C/4	44°03′	77°59′
Verona (Comm.-Aggl.)	31 C/7	44°29′	76°42′
Verona Lake	31 C/7	44°29′	76°41′
Verona Lake	42 A/8	48°16′	80°22′
Veronica Lake	42 D/10	48°39′	86°59′
Veronica Lake	42 D/16	48°49′	86°11′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Veronica Lake	52 H/2	49°06′	88°49′
Veronica Lake	52 F/12	49°41′	93°51′
Veron Lake	52 B/6	48°22′	91°30′
Verschoyle (Comm.-Aggl.)	40 I/15	42°57′	80°51′
Verse Creek	41 O/5	47°22′	83°40′
Verse Lake	41 O/5	47°21′	83°39′
Vertente Bay	52 P/8	51°20′	88°25′
Vert Island	52 A/16	48°55′	88°03′
Vert Lake	41 O/2	47°13′	82°51′
Verulam (Tp.-Canton)	31 D/10	44°32′	78°39′
Verulam (Tp.M.-M. de c.)	31 D/10	44°33′	78°38′
Verulam Park (Comm.-Aggl.)	31 D/10	44°30′	78°39′
Vesey, Cape - see-voir - Rock, The	31 C/2	44°02′	76°54′
Vesi Lake	41 N/10	47°31′	84°33′
Vesper Creek	31 E/9	45°38′	78°14′
Vesper Lake	31 [illegible]/9	45°37′	78°17′
Vespra (Tp.M.-M. de c.)	31 D/5	44°24′	79°46′
Vespra (Tp.-Canton)	31 D/5	44°25′	79°47′
Vesta (Comm.-Aggl.)	41 A/6	44°16′	81°10′
Vesta Creek	41 A/6	44°17′	81°15′
Vestal Lake	52 E/14	49°51′	95°02′
Vester Lake	52 H/4	49°03′	89°46′
Veuve River	41 I/8	46°20′	80°02′
Vezeau's Bay	41 J/7	46°19′	82°57′
Vezina Lake	41 O/6	47°29′	83°22′
Vezina Lake	42 E/11	49°44′	87°26′
Viaduct Lake	52 F/13	49°48′	93°58′
Viau Island	41 H/1	45°09′	80°09′
Viau, Lac	41 I/1	46°08′	80°22′
Vibert (Tp.-Canton)	41 N/1	47°10′	84°10′
Vicary Lake	41 H/8	45°16′	80°05′
Vice Lake	41 O/15	47°48′	82°52′
Vichaw Lake	41 O/9	47°40′	82°19′
Vickers (Comm.-Aggl.)	41 A/2	44°10′	80°52′
Vickers Heights (Comm.-Aggl.)	52 A/6	48°21′	89°20′
Vickers Lake	52 F/2	49°10′	92°58′
Vick Lake	52 P/7	51°21′	88°40′
Victor Bank	41 H/8	45°18′	80°20′
Victor Bay	52 K/8	50°20′	92°02′
Victoria (Comm.-Aggl.)	30 M/13	43°46′	79°53′
Victoria (Comm.-Aggl.)	31 C/3	44°04′	77°29′
Victoria (G.C.-C.G.)	31 D/10	44°35′	78°50′
Victoria (C.M.-M.C.)	31 D/10	44°35′	78°50′
Victoria (Tp.M.-M. de c.) - see-voir - The Spanish River	41 J/1	46°12′	82°08′
Victoria (Tp.-Canton)	41 J/1	46°14′	82°15′
Victoria Bay	42 D/14	48°47′	87°02′
Victoria Beach (Comm.-Aggl.)	30 N/13	43°59′	77°52′
Victoria Beach	30 N/13	43°59′	77°51′
Victoria, Cape	42 D/14	48°47′	87°00′
Victoria Corners (Comm.-Aggl.)	31 D/3	44°11′	79°06′
Victoria Corners (Comm.-Aggl.)	41 A/9	44°30′	80°25′
Victoria Cove	52 A/3	48°05′	89°20′
Victoria Creek	32 D/4	48°10′	79°46′
Victoria Harbour (Village)	31 D/12	44°45′	79°46′
Victoria Hills (Comm.-Aggl.)	40 P/8	43°26′	80°29′
Victoria Island	31 C/9	44°33′	76°03′
Victoria Island	31 B/12	44°35′	75°42′
Victoria Island	31 D/15	44°51′	78°47′
Victoria Island	31 E/4	45°04′	79°37′
Victoria Island	41 H/8	45°18′	80°04′
Victoria Island	31 G/5	45°25′	75°43′
Victoria Island	31 F/8	45°28′	76°13′
Victoria Island	31 F/12	45°38′	77°30′
Victoria Island	41 H/9	45°42′	80°23′
Victoria Island	31 L/3	46°12′	79°26′
Victoria Island	52 A/3	48°05′	89°20′
Victoria Island	52 H/8	49°25′	88°25′
Victoria Island	52 E/10	49°39′	94°47′
Victoria Lake	40 P/1	43°01′	80°13′
Victoria, Lake	40 P/7	43°22′	80°59′
Victoria Lake	31 C/10	44°42′	76°38′
Victoria Lake	31 D/15	44°51′	78°55′
Victoria Lake	31 E/9	45°37′	78°01′
Victoria Lake	32 D/4	48°11′	79°53′
Victoria Lake	42 D/14	48°52′	87°17′
Victoria Lake	52 G/12	49°37′	91°32′
Victoria Lake	52 E/14	49°51′	95°02′
Victoria Lakes - see-voir - Annies Lake	31 F/5	45°28′	77°38′
Victoria Lakes - see-voir - Zelneys Lake	31 F/5	45°29′	77°39′
Victoria Mills (Comm.-Aggl.)	40 P/1	43°01′	80°13′
Victoria Mine (Ry.Pt.-P.F.)	41 I/6	46°24′	81°23′
Victoria, Mount	41 J/1	46°13′	82°26′
Victoria Park (Comm.-Aggl.)	31 D/12	44°44′	79°48′
Victoria Park Lake	40 P/8	43°27′	80°30′
Victoria Point (Comm.-Aggl.)	31 D/11	44°35′	79°24′
Victoria Point	31 D/11	44°35′	79°24′
Victoria Point	52 E/8	49°28′	94°29′
Victoria Road (Comm.-Aggl.)	31 D/10	44°35′	78°57′
Victoria Springs (Comm.-Aggl.)	31 D/9	44°33′	78°18′
Victoria Square (Comm.-Aggl.)	30 M/14	43°54′	79°22′
Victoria Village (Comm.-Aggl.)	30 M/11	43°44′	79°19′
Victor Island	41 H/1	45°08′	80°03′
Victor Lake	42 A/8	48°21′	80°18′
Victor Lake	52 E/8	49°23′	94°14′
Victory Hill (Comm.-Aggl.)	31 G/5	45°19′	75°42′
Victory Lake	31 E/7	45°25′	78°50′
Vidal Bay	41 G/15	45°57′	82°59′
Vidal Island	41 G/15	45°58′	82°59′
Vidal Shoals	41 K/9	46°30′	84°23′
Viel (Tp.-Canton)	41 J/10	46°41′	82°38′
Vie Lake	52 C/8	48°25′	92°17′
Vielles Bay	41 J/13	46°55′	83°35′
Vienna (Village)	40 I/10	42°41′	80°48′
View Island	52 C/14	48°52′	93°24′
View, Isle of	31 C/8	44°18′	76°11′
Viewlake (Comm.-Aggl.)	31 D/2	44°13′	78°46′
View Lake	41 O/8	47°22′	82°14′
View Point	31 D/14	44°59′	79°22′
Vigars Point	52 A/10	48°34′	88°45′
Viger Lake	52 B/5	48°27′	91°58′
Vigilant Rock	41 H/12	45°32′	81°55′
Vignette Lake	41 I/12	46°43′	81°32′
Vigo (Comm.-Aggl.)	31 D/5	44°29′	79°55′
Vigrass Lake	42 A/1	48°06′	80°07′
Vikar Island	52 C/14	48°51′	93°19′
Viking Island	52 F/11	49°40′	93°19′
Viking Lake	52 G/3	49°04′	91°15′
Viking Reef	52 F/11	49°40′	93°19′
Villa-Bellevue, Parc historique national de la	31 C/2	44°13′	76°30′
Village Cliff	41 A/14	45°00′	81°15′
Village Island	52 E/1	49°02′	94°27′
Village, La Marsh du (Swamp-Marécage)	42 G/10	49°31′	82°51′
Village Lanthier (Comm.-Aggl.)	31 G/10	45°37′	74°45′
Village Meadows (Comm.-Aggl.)	31 D/8	44°21′	78°19′
Villa Nova (Comm.-Aggl.)	40 I/16	42°56′	80°12′
Ville Lake	52 G/13	49°49′	91°48′
Villeneuve (Tp.-Canton)	41 J/14	46°51′	83°16′
Villeneuve Creek	31 L/2	46°07′	78°37′
Villeneuve Lake	31 L/2	46°06′	78°33′
Villian Lake	41 N/10	47°40′	84°58′
Villiers (Comm.-Aggl.)	31 D/8	44°17′	78°06′
Villiers Island	41 J/1	46°09′	82°27′
Vilneffs Lake	31 F/3	45°06′	77°15′
Vim Island	41 I/4	46°05′	81°38′
Vimy Creek	42 B/8	48°15′	82°09′
Vimy Island	41 A/11	44°43′	81°19′
Vimy Lake	42 B/1	48°14′	82°13′
Vimy Ridge (Comm.-Aggl.)	42 A/8	48°29′	80°24′
Vimy Ridge Island	31 E/6	45°17′	79°02′
Vinca Lake	42 E/7	49°24′	86°39′
**Vincent (Comm.-Aggl.)*	30 M/4	43°12′	79°47′
Vincent (Tp.-Canton)	42 E/12	49°37′	87°42′
Vincent Creek	42 E/12	49°39′	87°37′
Vincent Lake	41 J/12	46°36′	83°55′
Vincent Lake	41 O/6	47°19′	83°10′

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Vincent Lake	42 E/12	49°31′	87°39′
Vincent Lake	52 J/11	50°38′	91°00′
Vincent Lake	42 P/5	51°29′	81°44′
Vine (Comm.-Aggl.)	31 D/5	44°19′	79°40′
Vinegar Hill (Comm.-Aggl.)	30 M/14	43°52′	79°15′
Vinegar Hill (Comm.-Aggl.)	31 G/3	45°01′	75°24′
Vinegar Hill	31 G/2	45°09′	74°42′
Vineland (Comm.-Aggl.)	30 M/3	43°09′	79°24′
Vineland Station (Comm.-Aggl.)	30 M/3	43°10′	79°24′
Vinemount (Comm.-Aggl.)	30 M/4	43°12′	79°41′
Vinette (Comm.-Aggl.)	31 G/6	45°29′	75°17′
Vinett Lake	31 E/5	45°23′	79°41′
**Viney (Ry.Pt.-P.F.)*	40 J/2	42°03′	82°39′
Vinkle Lake	32 D/5	48°23′	79°56′
Vint Bay	52 H/16	49°50′	88°05′
Vinton Island	41 J/5	46°19′	83°58′
Viola Creek	41 P/6	47°23′	81°16′
Viola Lake	41 P/6	47°25′	81°20′
Viola Lake	42 E/3	49°11′	87°10′
Viola Lake	52 E/9	49°33′	94°13′
Violet (Comm.-Aggl.)	31 C/7	44°16′	76°49′
Violet Hill (Comm.-Aggl.)	41 A/1	44°06′	80°05′
Violet Hill	41 A/1	44°07′	80°04′
Violet Island	41 H/8	45°15′	80°13′
Violet Lake	41 P/11	47°36′	81°12′
Violet Lake	42 H/11	49°38′	81°17′
Violet Lake	52 F/13	49°45′	93°33′
Violet Point	41 H/9	45°34′	80°25′
Violin Lake	42 F/16	49°50′	84°09′
Vipond Lake	41 P/15	47°48′	80°55′
Vireo Lake	31 F/12	45°44′	77°59′
Vireo Lake	41 O/12	47°32′	83°56′
Virgil (Comm.-Aggl.)	30 M/3	43°13′	79°08′
Virgin Creek - see-voir - Stoughtons Creek	31 F/7	45°16′	76°43′
Virgin Falls	52 H/8	49°26′	88°13′
Virginia (Comm.-Aggl.)	31 D/6	44°19′	79°17′
Virginia Beach (Comm.-Aggl.)	31 D/6	44°20′	79°17′
Virginia Lake	31 F/3	45°06′	77°02′
Virginian Creek	52 J/8	50°25′	90°23′
Virginian Lake	52 J/8	50°25′	90°20′
Virginia Point	41 I/6	46°16′	81°18′
Virginiatown (Comm.-Aggl.)	32 D/4	48°08′	79°35′
Virgin Island	31 B/5	44°22′	75°59′
Virgin Island	52 E/15	49°58′	94°39′
Virgin Lake - see-voir - Dempseys Lake	31 F/7	45°16′	76°40′
Virgins, The (Islands-Îles)	52 H/8	49°28′	88°14′
Virgo Lake	42 D/13	48°59′	87°34′
Viridian Lake	41 N/10	47°38′	84°38′
Viridis Lake	42 E/7	49°26′	86°43′
Virtue Island	41 H/8	45°22′	80°25′
Virtue Lake	31 E/5	45°19′	79°50′
Vison Creek	42 F/6	49°15′	85°02′
Vison Lake - see-voir - North Vison Lake	42 F/3	49°14′	85°01′
Vista (Comm.-Aggl.) - see-voir - Vista Heights	30 M/12	43°34′	79°43′
Vista Creek	52 J/2	50°06′	90°35′
Vista Heights (Comm.-Aggl.)	30 M/12	43°34′	79°43′
Vista Lake	52 B/14	48°59′	91°19′
Vista Lake	52 F/3	49°05′	93°05′
Vista Lake	52 G/15	49°57′	90°34′
Vittie Drain	40 P/14	43°54′	81°08′
Vittoria (Comm.-Aggl.)	40 I/16	42°46′	80°19′
Viva Creek	42 E/11	49°35′	87°21′
Viva Lake	42 E/11	49°37′	87°16′
Vivian (Comm.-Aggl.)	31 D/3	44°04′	79°18′
Vivian (Tp.-Canton)	42 E/11	49°37′	87°17′
Vivian Cove	41 J/1	46°09′	82°22′
Vivian Creek	31 D/3	44°10′	79°20′
Vivian Lake	52 A/14	48°46′	89°12′
Vivian Lakes	41 O/9	47°37′	82°03′
Vivian Rocks	41 H/9	45°31′	80°29′
Vivians Pond	40 P/1	43°01′	80°21′
Vivians Shoal	31 D/9	44°34′	78°27′
Vivid Lake	52 I/4	50°04′	89°44′
Vixen Island	41 H/15	45°55′	80°49′
Vixen Lake	31 D/9	44°39′	78°12′
Vixen Lake	41 J/13	46°47′	83°52′
Vixen Rocks	41 J/5	46°17′	83°49′
V Lake	31 F/4	45°02′	77°37′
V Lake	52 E/16	49°56′	94°05′
Vogt (Tp.-Canton)	41 I/16	46°51′	80°05′
Volcan Lake	42 E/14	49°45′	87°06′
Volcano Bay	52 B/13	48°57′	91°48′
Voldock Lake	31 F/6	45°25′	77°27′
Volks Lake	42 M/3	51°03′	87°24′
Vollett Lake	53 B/6	52°19′	91°18′
Voltaire Creek	52 H/14	49°47′	89°10′
Voltaire Lake	52 H/11	49°42′	89°14′
Volturno Creek - see-voir - Eels Creek	31 D/9	44°35′	78°29′
Volturno Lake	31 D/9	44°39′	78°28′
Volunteer Spit	41 G/9	45°33′	82°04′
Von Creek	31 E/9	45°38′	78°23′
Vondet Creek	41 P/4	47°10′	81°34′
Vondet Lake	41 P/4	47°10′	81°34′
Vondette (Tp.-Canton)	41 O/5	47°27′	83°31′
Von Lake	31 E/9	45°39′	78°25′
Von Lake	42 D/14	48°49′	87°14′
Von's Bay	52 K/1	50°04′	92°11′
Voodoo Lake	52 G/14	49°59′	91°24′
Vooges Creek	52 H/14	49°54′	89°03′
Vosburg (Comm.-Aggl.)	40 J/8	42°27′	82°07′
Vost Lake	52 N/6	51°19′	93°01′
Votary Lake	52 O/10	51°31′	90°55′
Vowel Lake	31 E/5	45°30′	79°58′
Voyageur Channel	41 H/14	45°57′	81°02′
Voyageur Rocks	52 E/7	49°16′	94°48′
Voyageurs Shoal	31 C/16	44°52′	76°06′
Vrooman (Tp.-Canton)	41 P/5	47°27′	81°49′
Vrooman Creek	31 D/6	44°23′	79°05′
**Vrooman Creek*	41 P/5	47°26′	81°44′
Vrooman Island	41 N/7	47°18′	84°37′
Vrooman Islands - see-voir - Vrooman Island	41 N/7	47°18′	84°37′
Vrooman Lake	41 P/5	47°27′	81°44′
Vroomanton (Comm.-Aggl.)	31 D/6	44°16′	79°07′
Vulture Creek	31 E/15	45°51′	78°49′
Vulture Lake	31 E/15	45°51′	78°51′
Vydon Acres (Comm.-Aggl.)	31 F/8	45°27′	76°16′
Vyner (Comm.-Aggl.)	40 O/1	43°01′	82°15′

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Waba (Comm.-Aggl.)	31 F/8	45°21′	76°27′
Wababikok (Shore-Rivage)	41 H/12	45°40′	81°40′
Wababimiga Lake	42 L/8	50°20′	86°23′
Wababimiga River	42 L/8	50°26′	86°09′
Waba Creek	31 F/8	45°25′	76°20′
Wabagishik Lake	41 I/5	46°18′	81°35′
Waba Island	31 F/7	45°18′	76°31′
Wabakimi Lake	52 I/12	50°38′	89°45′
Wabakimi Provincial Park	52 I/12	50°35′	89°35′
Wabamimi Lake - see-voir - Wabimimi Lake	31 L/1	46°04′	78°21′
Wabanah Creek	31 E/15	45°51′	78°58′
Wabanah Lake	31 E/15	45°50′	79°00′
Wabanook Bay	52 N/2	51°02′	92°35′
Wabash (Comm.-Aggl.)	40 J/9	42°34′	82°05′
Wabash Lake	52 B/14	48°48′	91°14′
Wabasiska Lake	52 P/13	51°54′	89°47′
Wabaskang (Ry.Pt.-P.F.)	52 K/6	50°26′	93°06′
Wabaskang Lake	52 K/6	50°26′	93°13′
Wabassi Falls	42 M/15	51°48′	86°35′

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Wabassi River	42 M/16	51°46′	86°18′
Wabasso Lake	31 E/10	45°38′	78°31′
Wabasta Lake	42 D/13	48°54′	87°38′
Wabatong Creek	42 F/3	49°10′	85°23′
Wabatong Lake	42 F/3	49°09′	85°26′
Wabatongushi Lake	42 C/8	48°26′	84°13′
Wabauskang Indian Reserve 21	52 K/6	50°24′	93°11′
Wabauskang 21, Réserve indienne	52 K/6	50°24′	93°11′
Wabazikaskwi Lake	52 G/11	49°36′	91°10′
Wabbler Creek	42 A/10	48°36′	80°33′
Wabbler Lake	42 A/10	48°33′	80°38′
Wabeck Island	31 D/13	44°56′	79°53′
Wabeck Rock	31 D/13	44°55′	79°53′
Wabe Lake	31 E/16	45°48′	78°06′
Wabena Point	31 D/13	44°56′	79°55′
Wabeno Creek	31 E/9	45°42′	78°01′
Wabeno Island	31 E/10	45°33′	78°35′
Wabeno Lake	31 E/9	45°42′	78°01′
Wabenung Lake	42 C/7	48°24′	84°48′
Wabewa Lake - see-voir - Ravenau Lake	31 E/15	45°59′	78°31′
Wabewawa Island	31 F/14	45°56′	77°15′
Wabiasin Lake	42 A/3	48°01′	81°04′
Wabi Bay	31 M/12	47°30′	79°39′
Wabicock Creek	42 G/8	49°18′	82°28′
Wabicock Lake	42 G/1	49°14′	82°23′
Wabi Creek	31 M/12	47°30′	79°40′
Wabigano Lake	42 K/4	50°00′	85°58′
Wabigano River	42 K/4	50°04′	85°56′
Wabigoon (Comm.-Aggl.)	52 F/10	49°43′	92°35′
Wabigoon (Tp.-Canton)	52 F/14	49°56′	93°25′
Wabigoon Lake	41 N/10	47°41′	84°41′
Wabigoon Lake	52 F/10	49°44′	92°44′
Wabigoon Lake Indian Reserve 27	52 F/10	49°36′	92°33′
Wabigoon Lake 27, Réserve indienne	52 F/10	49°36′	92°33′
Wabigoon River	52 K/4	50°15′	93°56′
Wabik Lake	52 F/16	49°53′	92°03′
Wabikoba Creek	42 C/12	48°43′	85°48′
Wabikoba Lake	42 C/13	48°47′	85°45′
Wabi-Kon (Comm.-Aggl.)	41 I/16	46°57′	80°02′
Wabikon Creek	52 H/6	49°17′	89°19′
Wabikon Lake	52 H/6	49°21′	89°21′
Wabi Lake	31 M/12	47°35′	79°53′
Wabimeig Creek	42 N/12	51°39′	85°38′
Wabimeig Lake	42 N/5	51°28′	85°36′
Wabimimi Creek	31 L/1	46°05′	78°21′
Wabimimi Lake	31 L/1	46°04′	78°21′
Wabindon Creek	52 B/1	48°10′	90°09′
Wabindon Lake	52 B/1	48°09′	90°13′
Wabinosh Bay	52 I/2	50°02′	88°55′
Wabinosh Lake	52 I/2	50°05′	89°00′
Wabinosh River	52 I/2	50°03′	88°57′
Wabiscaunk Point	31 L/4	46°14′	79°56′
Waboose Creek	42 G/5	49°26′	83°55′
Waboose Falls	42 L/13	50°46′	88°00′
Waboosekon Lake	42 E/8	49°23′	86°12′
Waboose Lake	42 G/5	49°26′	83°53′
Waboose Lake	42 L/12	50°43′	88°00′
Waboose River	42 J/8	50°29′	82°14′
Wabos (Comm.-Aggl.)	41 K/16	46°49′	84°07′
Wabosh Rapids	42 I/14	50°53′	81°11′
Wabos Island	41 G/16	45°57′	82°05′
Wabos Lake	42 F/2	49°01′	84°47′
Wabosons Island	41 G/16	45°57′	82°05′
Wabozominissing (Loc.)	41 H/13	45°52′	81°42′
Wabuck River	42 O/12	51°43′	83°51′
Wabukayne Creek	30 M/12	43°36′	79°44′
Wabukayne, Lake	30 M/12	43°35′	79°44′
Wabuk Point	43 N/6	55°20′	85°05′
Wabun Creek	41 P/9	47°40′	80°15′
Wabunk Bay	52 N/2	51°05′	92°32′
Wabun Lake	31 F/2	45°14′	76°50′
Wabun Lake	41 P/7	47°25′	80°36′
Wabuno Bank - see-voir - Waubuno Bank	41 K/8	46°19′	84°04′
Wabuno Channel - see-voir - Waubuno Channel	41 H/1	45°11′	80°14′
Wabuno Channel - see-voir - Waubuno Channel	41 I/4	46°02′	81°58′
Wabuno Rock - see-voir - Waubuno Rock	41 H/1	45°07′	80°10′
Wabus Creek	41 O/6	47°26′	83°20′
Wabuska Lake	52 G/6	49°26′	91°24′
Wabus Lake	41 O/6	47°24′	83°22′
Wache Lake	52 J/14	50°52′	91°01′
Wachi Creek	43 N/2	55°14′	84°34′
Wachusk Lake	53 B/16	52°58′	90°22′
Wachusk River	53 A/13	52°58′	89°55′
Waco Creek	42 E/8	49°23′	86°03′
Waco Lake	42 E/8	49°24′	86°01′
Wacousta (Tp.-Canton)	42 I/3	50°09′	81°23′
Wacousta Creek	42 I/3	50°14′	81°25′
Waddell Creek	40 J/16	42°59′	82°21′
Waddell Lake	41 I/10	46°45′	80°52′
Waddington Beach (Comm.-Aggl.)	31 D/6	44°30′	79°27′
Waddle Creek - see-voir - Eastons Creek	31 F/2	45°07′	76°32′
Wade (Ry.Pt.-P.F.)	52 E/15	49°57′	94°47′
Wade Corners (Comm.-Aggl.)	31 C/4	44°04′	77°46′
Wade Island - see-voir - Pine Island	31 D/14	44°53′	79°25′
Wade Island	41 H/8	45°30′	80°28′
Wade Lake	42 H/2	49°02′	80°35′
Wadena Shoal	41 N/11	47°35′	85°00′
Wade Portage	52 F/4	49°11′	93°44′
Wades Creek - see-voir - Wade's Creek	31 L/4	46°07′	79°31′
Wade's Creek	31 L/4	46°07′	79°31′
Wade's Island	41 H/16	45°56′	80°03′
Wade's Landing (Comm.-Aggl.)	31 L/4	46°07′	79°31′
Wades Landing (Comm.-Aggl.) - see-voir - Wade's Landing	31 L/4	46°07′	79°31′
Wadis Creek	31 E/3	45°14′	79°06′
Wadi's Creek	31 M/5	47°23′	79°54′
Wadopi Brook	43 E/14	53°52′	87°04′
Wadsworth (Tp.-Canton)	42 B/10	48°39′	82°32′
Wadsworth Creek	31 F/6	45°17′	77°15′
Wadsworth Creek	42 B/10	48°44′	82°37′
Wadsworth Lake	31 C/13	44°51′	77°35′
Wadsworth Lake	31 F/5	45°26′	77°35′
Wadsworth Lake	42 B/10	48°40′	82°35′
Wadsworth Mountain	31 F/6	45°18′	77°17′
Wadsworth Rapids	31 F/3	45°15′	77°14′
Waf Creek	52 J/5	50°23′	91°40′
Waf Lake	52 J/5	50°27′	91°42′
Wagabkedei Lake	53 A/8	52°23′	88°03′
Wagaming (Ry.Pt.-P.F.)	52 I/7	50°16′	88°52′
Wagarville (Comm.-Aggl.)	31 C/10	44°38′	76°48′
Wagg (Tp.-Canton)	41 J/11	46°41′	83°16′
Wagg Lake	42 A/8	48°20′	80°18′
Waghorn Lake	52 P/16	51°48′	88°29′
Waginagan Creek	42 P/1	51°11′	80°17′
Wagin Lake	52 M/9	51°32′	94°13′
Wagin River	52 M/9	51°39′	94°06′
Wagita Bay	52 B/13	48°49′	91°40′
Wagkich Lake	31 M/4	47°02′	79°46′
Wagner Bay	52 N/8	51°22′	92°20′
Wagner Lake	31 D/3	44°11′	79°08′
Wagner Lake	52 N/2	51°12′	92°30′
Wagong Creek	41 O/2	47°05′	82°51′
Wagong Lake	41 O/2	47°10′	82°55′
Wagon Road Lake	41 I/3	46°02′	81°23′
Wagon Wheel Lake	41 N/7	47°24′	84°35′
Wagosh Bay	41 G/14	45°53′	83°28′
Wagoshi Lake	32 D/12	48°36′	79°59′
Wagosh Lake	41 G/14	45°54′	83°28′
Wagram (Comm.-Aggl.)	40 P/15	43°52′	80°43′
Wagstaff Rock	41 H/1	45°07′	80°08′
Wagtail Creek	31 E/16	45°57′	78°09′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Wagtail Lake	31 E/16	45°56′	78°08′
Wagush Lake	42 F/4	49°08′	85°33′
Wagush Lake	53 F/1	53°09′	92°13′
Waha Lake	31 L/13	46°55′	79°48′
Wahawin (Comm.-Aggl.)	31 E/3	45°13′	79°04′
Wahbahmini Island	31 E/10	45°33′	78°36′
Wahbunose Lake	41 K/9	46°36′	84°01′
Wahnapitae (Comm.-Aggl.)	41 I/7	46°29′	80°47′
Wahnapitei Indian Reserve 11	41 I/15	46°47′	80°51′
Wahnapitei 11, Réserve indienne	41 I/15	46°47′	80°51′
Wahnekewaning Beach (Comm.-Aggl.)	41 A/9	44°43′	80°02′
Wahnekewaning Beach	41 A/9	44°43′	80°02′
Wahsegami Lake	41 O/7	47°16′	82°52′
Wahsesee Lake - see-voir - McCormick Lake	41 J/1	46°11′	82°09′
Wahsoune Island	41 H/1	45°10′	80°05′
Wahwahtaysee Lake	31 E/15	45°59′	78°51′
Wahwashkesh (Comm.-Aggl.)	41 H/9	45°43′	80°02′
Wahwashkesh Lake	41 H/9	45°43′	80°02′
**Wahwashkesh Landing (Comm.-Aggl.)*	41 H/9	45°41′	80°01′
Waif Lake	42 E/11	49°30′	87°02′
Waikwayigum Bay	52 C/11	48°44′	93°24′
Waines Drain	30 L/13	42°57′	79°36′
Wainfleet (Ry.Pt.-P.F.)	30 L/14	42°53′	79°22′
Wainfleet (Tp.M.-M. de c.)	30 L/14	42°55′	79°22′
Wainfleet (Tp.-Canton)	30 L/14	42°56′	79°23′
Wainfleet (Comm.-Aggl.)	30 L/14	42°56′	79°23′
Wainfleet Marsh	30 L/14	42°55′	79°18′
Wainwright (Tp.-Canton)	52 F/15	49°50′	92°53′
Wainwright Falls	52 F/15	49°49′	92°52′
Waitabit Point	31 D/13	44°47′	79°57′
Waite Island	31 E/3	45°04′	79°04′
Waites Lake	31 F/10	45°42′	76°44′
Waito Lake	53 B/11	52°35′	91°03′
Waitson Lake	53 A/2	52°03′	88°57′
Wajuwebo Bay	41 H/9	45°45′	80°03′
Wakagami Lake	42 B/2	48°13′	82°37′
**Wakami (Ry.Pt.-P.F.)*	41 O/10	47°33′	82°43′
Wakami (Tp.-Canton)	41 O/10	47°33′	82°47′
Wakami Lake	41 O/7	47°29′	82°51′
Wakami Lake Provincial Park	41 O/7	47°29′	82°51′
Wakami River	41 O/9	47°43′	82°22′
Wakashi River	42 K/16	50°49′	84°26′
Wakaw Lake	41 O/5	47°26′	83°32′
Wake Creek	52 E/8	49°25′	94°18′
Wakegijig Lake	41 J/12	46°32′	83°35′
Wakek Lake	52 F/7	49°28′	92°51′
Wake Lake	52 E/8	49°26′	94°18′
Wakeman Lake	52 N/1	51°04′	92°16′
Wakemi Lake	41 I/6	46°23′	81°13′
Wakimika Lake	41 P/1	47°09′	80°21′
Wakimika River	41 P/1	47°07′	80°19′
Wakinoo Creek	52 H/4	49°00′	89°45′
Wakinoo Lake	52 A/13	49°00′	89°47′
Wakomata Lake	41 J/11	46°34′	83°22′
Wakonassin River	41 I/5	46°28′	81°51′
Wako (Watcomb Ry. Pt.-P.F.) (P.O.-B. de p.) - see-voir - Watcomb	52 G/14	49°50′	91°20′
Wakusimi Lake	42 B/15	48°48′	82°37′
Wakusimi River	42 G/1	49°10′	82°04′
Wakwagami Creek	41 H/12	45°43′	81°48′
Wakwayowkastic Lake	42 H/9	49°36′	80°19′
Wakwayowkastic Rapids - see-voir - Wekweyaukastik Rapids	42 I/7	50°26′	80°45′
Wakwayowkastic River - see-voir - Wekweyaukastik River	42 I/10	50°43′	80°56′
Wakwekobi Lake - see-voir - Basswood Lake	41 J/6	46°19′	83°24′
Walastogamik Creek	42 P/2	51°06′	80°46′
Walastogamik Rapids	42 P/2	51°05′	80°45′
Walbank Lake	42 C/2	48°02′	84°44′
Walberg Bay	52 A/14	48°46′	89°24′
Waldau (Comm.-Aggl.)	40 P/7	43°25′	80°34′
Waldemar (P.V.-V.p.a.)	40 P/16	43°53′	80°17′
Waldemar Island	31 L/4	46°09′	79°34′
Walden (Town-Ville)	41 I/6	46°23′	81°23′
Walden Lake	52 P/7	51°27′	88°34′
Walden Place (Comm.-Aggl.)	40 P/4	43°13′	81°51′
Walden Pond	31 C/14	44°50′	77°09′
Walder Creek	31 L/6	46°19′	79°11′
Walder Lake	31 L/6	46°19′	79°11′
Waldhof Bay	52 F/14	49°48′	93°20′
Waldhof (Gunne Ry. Pt.-P.F.) (P.O.-B. de p.)	52 F/14	49°49′	93°17′
Waldie (Tp.-Canton)	41 I/2	46°09′	80°52′
Waldrif Creek	52 G/6	49°28′	91°06′
Waldrif Lake	52 G/6	49°29′	91°04′
Waldron Island	52 E/1	49°08′	94°17′
Waldrons Lake	41 H/16	45°45′	80°03′
Wales Island	31 G/2	45°00′	74°55′
Wales Lake	52 K/13	50°59′	93°50′
Wales Rock	31 D/13	44°57′	79°53′
Walford (Comm.-Aggl.)	41 J/1	46°12′	82°15′
Walford Lake - see-voir - Smith Lake	41 J/1	46°13′	82°20′
Walford Lake	32 E/12	49°38′	79°41′
Walford Station (P.O.-B. de p.)	41 J/1	46°12′	82°15′
Walker (Tp.-Canton)	42 A/10	48°40′	80°38′
Walker Creek	31 F/13	45°49′	77°38′
Walker Creek - see-voir - Blind Creek	42 D/14	48°47′	87°18′
Walker Creek	42 D/14	48°49′	87°18′
Walker Falls	52 F/9	49°33′	92°20′
Walker Island	31 F/3	45°02′	77°26′
Walker Island	41 J/5	46°20′	83°56′
Walker Lake	41 A/7	44°21′	80°46′
Walker Lake	31 E/6	45°23′	79°05′
Walker Lake	31 F/12	45°42′	77°41′
Walker Lake	31 F/13	45°50′	77°38′
Walker Lake	41 I/4	46°12′	81°30′
Walker Lake	41 K/16	46°49′	84°20′
Walker Lake	42 D/14	48°50′	87°18′
Walker Lake	52 M/6	51°29′	95°09′
Walker Lake Hill	42 D/14	48°49′	87°17′
Walker Point	41 G/9	45°33′	82°05′
Walker Ponds - see-voir - Walkers Pond	40 I/14	42°57′	81°13′
Walkers (Comm.-Aggl.)	40 I/13	42°49′	81°46′
Walkers Bay	31 E/3	45°01′	79°27′
**Walkers Corner (Loc.)*	31 F/3	45°08′	77°11′
Walker's Creek	41 A/8	44°18′	80°01′
Walkers Creek	31 K/4	46°06′	77°30′
Walkers Island	31 C/8	44°26′	76°26′
Walkers Island - see-voir - Nine Mile Island	31 E/3	45°01′	79°27′
Walker's Narrows	52 F/7	49°25′	92°45′
Walkers Point (Comm.-Aggl.)	31 E/3	45°01′	79°27′
Walkers Point	31 E/3	45°01′	79°27′
Walker's Point	42 G/8	49°23′	82°09′
Walkers Pond	40 I/14	42°57′	81°13′
Walkerton (Town-Ville)	41 A/3	44°07′	81°09′
Walkerville (Comm.-Aggl.)	40 J/6	42°19′	83°00′
Walkerville Junction (Ry.Pt.-P.F.) - see-voir - Windsor-Walkerville	40 J/7	42°17′	82°58′
Walkerville Point	41 H/9	45°44′	80°00′
Walker Woods (Comm.-Aggl.)	40 P/4	43°13′	81°51′
Walkes Bay	31 C/13	44°49′	77°57′
Walkhouse Bay	41 G/15	45°47′	82°52′
Walkhouse Point	41 G/15	45°47′	82°52′
Walkinshaw Creek	52 A/10	48°33′	88°58′
Walkinshaw Lake	52 A/11	48°38′	89°04′
Walk Lake	42 C/9	48°40′	84°21′
Walk Lake	52 J/12	50°31′	91°43′
Walkom Lake	42 G/9	49°40′	82°18′
Walkover Lake	52 I/2	50°10′	88°53′
Walkup Creek	42 L/7	50°27′	86°58′
Walkup Lake	42 L/7	50°29′	86°54′
Wallaby Lake	52 J/1	50°14′	90°25′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Wallace (Comm.-Aggl.)	40 P/10	43°45′	80°52′
Wallace (Tp.M.-M. de c.)	40 P/10	43°45′	80°54′
Wallace (Tp.-Canton)	40 P/15	43°47′	80°55′
Wallace (Comm.-Aggl.)	31 E/8	45°23′	78°04′
Wallace Bay	31 E/4	45°10′	79°39′
Wallaceburg (Town-Ville)	40 J/9	42°36′	82°23′
Wallace Cut - see-voir - Wallis Cut	31 E/4	45°02′	79°37′
Wallace Heights (Comm.-Aggl.)	31 L/6	46°20′	79°26′
Wallace Island	31 B/5	44°21′	76°00′
Wallace Island	31 D/16	44°58′	78°29′
Wallace Island - see-voir - Hog Island	41 J/4	46°09′	83°47′
Wallace Lake	41 H/9	45°32′	80°08′
Wallace Lake	42 C/2	48°08′	84°32′
Wallace Lake	42 E/10	49°36′	86°58′
Wallace Point (Comm.-Aggl.)	31 D/1	44°11′	78°20′
Wallace Point	31 D/1	44°08′	78°17′
Wallace (Princes Lake P.O.-B. de p.) (Comm.-Aggl.) - see-voir - Wallace	31 E/8	45°23′	78°04′
Wallace Rock	41 H/8	45°20′	80°23′
Wallace Rock	41 G/9	45°32′	82°01′
Wallace Rock	41 J/1	46°03′	82°29′
Wallacetown (Comm.-Aggl.)	40 I/11	42°38′	81°28′
Wallbank Island	41 H/8	45°24′	80°27′
Wallbridge (Comm.-Aggl.)	31 C/3	44°13′	77°30′
Wallbridge (Tp.-Canton)	41 H/16	45°45′	80°25′
Wallbridge Lake	31 C/10	44°42′	77°00′
Wallbridge Point	31 C/3	44°08′	77°21′
Wallenstein (Comm.-Aggl.)	40 P/10	43°36′	80°38′
**Waller (Loc.)*	31 G/4	45°14′	75°37′
Waller Island	52 C/14	48°56′	93°19′
Waller Lake	52 A/11	48°36′	89°08′
Waller Lake	53 C/7	52°22′	92°40′
Waller's Island	52 E/15	49°59′	94°38′
Walleye Bay	52 G/4	49°07′	91°51′
Walleye Lake	52 F/6	49°29′	93°15′
Walleye Lake	52 F/13	49°46′	93°30′
Walleye Lake	52 L/1	50°12′	94°26′
Walleye Rock One	52 F/11	49°43′	93°07′
Walleye Rock Two	52 F/11	49°43′	93°07′
Walley Lake	52 B/13	48°58′	91°54′
Wallie Lake	42 H/6	49°16′	81°01′
Wallingford Lake	42 A/5	48°24′	81°45′
Wallingford Point	42 A/12	48°33′	81°38′
Wallington Creek	31 E/6	45°20′	79°20′
Wallington Lake - see-voir - Sims Lake	31 E/6	45°20′	79°27′
Wallington Lake	53 A/11	52°45′	89°27′
Wallin Lake	41 I/15	46°45′	80°54′
Wallis (Tp.-Canton)	41 P/9	47°33′	80°28′
Wallis Creek	41 P/10	47°38′	80°34′
Wallis Cut	31 E/4	45°02′	79°37′
Wallis Lake	41 P/9	47°33′	80°30′
Wall Island	41 H/8	45°22′	80°07′
Wall Island	41 H/12	45°33′	81°41′
Wallis Rocks	41 H/7	45°23′	80°31′
Wall Lake	42 D/13	48°57′	87°34′
Walls (Comm.-Aggl.)	31 E/6	45°29′	79°21′
Walls (Tp.-Canton)	42 G/4	49°00′	83°56′
Walls Creek	42 G/4	49°03′	83°53′
Walls Lake	41 K/10	46°33′	84°34′
Walls Lake	42 G/4	49°01′	83°56′
Wall, The (Reef-Récif)	41 H/12	45°33′	81°41′
Wally Creek	42 H/2	49°04′	80°42′
**Walmer (Loc.)*	40 P/2	43°14′	80°45′
Walmsley Creek	52 F/7	49°28′	92°38′
Walmsley Lake	52 F/7	49°28′	92°36′
Walnut (Comm.-Aggl.)	40 I/13	42°53′	81°54′
Walnut Island	31 C/9	44°34′	76°16′
Walnut Lake	52 G/1	49°01′	90°11′
Walnut Point	31 C/9	44°34′	76°16′
Walotka Creek	52 H/3	49°05′	89°05′
Walotka Lake	52 H/3	49°03′	89°05′
Walpole (Tp.-Canton)	40 I/16	42°54′	80°04′
Walpole (Tp.M.-M. de c.) - see-voir - Nanticoke	40 I/16	42°54′	80°11′
Walpole (Tp.M.-M. de c.) - see-voir - Haldimand	30 M/4	43°00′	79°50′
Walpole Bay	40 J/7	42°30′	82°37′
Walpole Island (Loc.)	40 J/10	42°37′	82°31′
Walpole Island	40 J/9	42°33′	82°29′
Walpole Island	31 D/13	44°54′	79°43′
Walpole Island Indian Reserve 46	40 J/10	42°34′	82°30′
Walpole Island 46, Réserve indienne	40 J/10	42°34′	82°30′
Walroth Lake	41 P/6	47°27′	81°26′
Walsh (Ry.Pt.-P.F.)	40 I/9	42°44′	80°22′
Walsh (Comm.-Aggl.)	40 I/16	42°46′	80°23′
Walsh (Tp.-Canton)	42 D/15	48°51′	86°42′
Walsh Islands	41 H/8	45°21′	80°15′
Walsh Lake	41 J/11	46°33′	83°14′
Walsh Lake	41 P/1	47°15′	80°11′
Walsh Lake	52 B/5	48°29′	91°40′
Walsh Lake	52 G/12	49°44′	91°36′
Walsh Lake	52 K/3	50°00′	93°05′
Walsh Lake	52 N/4	51°08′	93°38′
Walsingham (Comm.-Aggl.)	40 I/10	42°41′	80°32′
Walsingham (Tp.M.-M. de c.) - see-voir - Norfolk	41 I/10	42°43′	80°35′
Walsingham (Tp.-Canton)	40 I/9	42°45′	80°30′
Walsingham (Tp.M.-M. de c.) - see-voir - Delhi	40 I/16	42°50′	80°25′
Walter Bay	52 B/13	48°47′	91°41′
Walter Creek	42 L/8	50°19′	86°22′
Walter Lake	41 H/15	45°58′	80°48′
Walter Lake	52 B/12	48°33′	91°34′
Walter Lake - see-voir - Walter Bay	52 B/13	48°47′	91°41′
Walter Lake	42 L/8	50°19′	86°20′
Walters (Tp.-Canton)	42 E/12	49°42′	87°42′
Walters Creek	41 A/10	44°31′	80°44′
Walters Falls (Comm.-Aggl.)	41 A/7	44°30′	80°43′
Walters Falls	41 A/7	44°29′	80°42′
Walt Lake	52 G/4	49°08′	91°45′
Walton (Comm.-Aggl.)	40 P/11	43°41′	81°18′
Waltonian Bay	31 L/4	46°12′	79°30′
Walton Island	31 E/13	45°55′	79°59′
Walton Islands	41 H/8	45°22′	80°19′
Walton Lake	41 J/8	46°28′	82°15′
Walton Lake	52 J/4	50°05′	91°40′
Walton Pool (Inlet-Bras)	41 H/8	45°22′	80°18′
Wamco Island	31 E/4	45°03′	79°34′
Wampum Lake	52 A/7	48°22′	88°47′
Wampum Lake	52 F/5	49°17′	93°32′
Wampum Lake	52 E/15	49°45′	94°59′
Wampuss Lake	42 B/13	48°52′	83°50′
Wamsley (Comm.-Aggl.)	52 A/4	48°12′	89°37′
Wamukuwin Lake	41 P/13	47°50′	81°52′
Wana Keta Bay	31 D/13	44°53′	79°51′
Wanaki Island	31 L/4	46°02′	80°00′
Wanamaker Creek	41 J/5	46°29′	83°43′
Wanamaker Lake	31 F/4	45°05′	77°34′
Wanamaker Lake	41 J/5	46°26′	83°33′
Wanapitei Bay	41 I/2	46°02′	80°49′
Wanapitei Island	41 I/10	46°41′	80°43′
Wanapitei Lake	41 I/10	46°45′	80°45′
Wanapitei Provincial Park	41 I/15	46°48′	80°45′
Wanapitei River	41 I/2	46°02′	80°51′
Wanatango Falls	42 A/14	48°51′	81°04′
Wanatangua Lake	41 P/11	47°38′	81°27′
Wanda (Ry.Pt.-P.F.)	42 C/8	48°23′	84°28′
Wandby (Comm.-Aggl.) - see-voir - Waudby	41 A/7	44°17′	80°47′
Wander Arm	42 L/7	50°24′	87°00′
Wanderers Channel	31 C/8	44°18′	76°11′
Wanderer Shoal	41 A/14	44°57′	81°25′
Waneegan Lake	53 F/1	53°08′	92°15′
Waneeta Beach (Comm.-Aggl.)	40 I/11	42°39′	81°01′
Wanesching Island	41 H/9	45°42′	80°08′
Waneshing Island	31 E/4	45°12′	79°46′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Wangoon Lake	41 O/13	47°50′	83°34′
Wanikewin (Ry.Pt.-P.F.)	41 H/15	46°00′	80°33′
Wanilah Island	31 E/4	45°01′	79°35′
Wanipigow River	52 L/14	50°59′	95°09′
Wanitanga Creek	41 I/11	46°44′	81°24′
Wanitanga Lake	41 I/14	46°47′	81°21′
Wankie Lake	31 F/3	45°09′	77°18′
Wanogu Lake	52 H/1	49°14′	88°11′
Wanoshkang Bay	41 H/12	45°34′	81°56′
Wanstead (Comm.-Aggl.)	40 J/16	42°57′	82°02′
Wantelto Lake	52 B/7	48°15′	90°47′
Wanup (Comm.-Aggl.)	41 I/7	46°22′	80°49′
Wanzatika Lake	42 G/14	49°57′	83°05′
Waonga Lake	41 P/11	47°36′	81°27′
Wapageisi Lake	52 F/8	49°18′	92°22′
Wapageisi River	52 F/1	49°12′	92°20′
Wapakopowistik (Rapids-Rapides)	53 P/9	55°45′	88°03′
Wapamisk Creek	53 B/2	52°13′	90°41′
Wapaseese River	53 P/4	55°01′	89°44′
Wapaskau River - see-voir - Wapiskau River	42 P/15	51°51′	80°47′
Wapawukaw Lake	53 J/8	54°16′	90°01′
Wapejo Lake	41 P/4	47°10′	81°50′
Wapekeka Indian Reserve 1	53 H/13	53°50′	89°30′
Wapekeka 1, Réserve indienne	53 H/13	53°50′	89°30′
Wapekeka Indian Reserve 2	53 H/13	53°55′	89°33′
Wapekeka 2, Réserve indienne	53 H/13	53°55′	89°33′
Wapesi Bay	52 K/9	50°31′	92°04′
Wapesi Lake	52 K/9	50°34′	92°21′
Wapesi Lake	53 F/1	53°13′	92°11′
Wapesi River	52 K/9	50°31′	92°11′
Wapikaimaski Lake	52 J/1	50°04′	90°10′
Wapikiskapika Lake	53 B/14	52°49′	91°18′
Wapikopa Lake	53 A/16	52°57′	88°05′
Wapikopa River	53 H/1	53°11′	88°25′
Wapisew Lake	53 J/8	54°18′	90°00′
Wapisipi Lake	53 C/7	52°30′	92°48′
Wapiskau River	42 P/15	51°51′	80°47′
Wapiskowamik Lake	53 C/7	52°25′	92°39′
Wapiti Creek	31 E/15	45°48′	78°52′
Wapiti Lake	31 E/15	45°48′	78°50′
Wapitotem Lake	43 D/5	52°25′	87°47′
Wapitotem River	43 D/14	52°48′	87°29′
Wapomeo Island	31 E/10	45°33′	78°43′
Wapoos Creek	31 C/3	44°00′	77°00′
Wapoose Creek	42 E/15	49°48′	86°57′
Wapoose Lake	42 E/15	49°52′	86°57′
Wapus Creek	41 P/10	47°39′	80°57′
Wapuskeya Lake	53 B/9	52°45′	90°21′
Wapus Lake	52 F/5	49°21′	93°56′
Wapus River	52 F/5	49°22′	93°57′
Warbedeelius Lake	42 C/3	48°10′	85°19′
Warbler Creek	31 E/15	45°46′	78°35′
Warbler Lake	31 E/15	45°48′	78°34′
Warbler Lake	41 N/9	47°41′	84°19′
Warburton (Comm.-Aggl.)	31 C/8	44°28′	76°03′
Warburton Island	41 H/1	45°06′	80°07′
Warchesku Lake	43 K/10	54°38′	84°55′
Warchesku River	43 K/10	54°40′	84°36′
Warclub Creek	52 F/12	49°31′	93°43′
Warclub Lake	52 F/5	49°30′	93°44′
**Ward (Loc.)*	31 E/1	45°01′	78°14′
Wardells Creek	30 L/13	42°51′	79°46′
Warden (Tp.-Canton)	42 A/9	48°40′	80°13′
Warden Creek	42 A/9	48°38′	80°17′
Warden Creek	52 J/5	50°15′	91°49′
Warden Hill	42 A/9	48°37′	80°15′
Warden Lake	52 J/4	50°15′	91°49′
Warder Lake	41 H/3	45°11′	81°26′
Ward Island - see-voir - Dempster Island	31 E/4	45°01′	79°36′
Ward Island	41 H/1	45°03′	80°02′
Ward Lake	41 I/5	46°28′	81°53′
Ward Lake	41 J/13	46°59′	83°47′
Ward Lake	41 P/14	47°57′	81°03′
Ward Lake	41 N/15	47°57′	84°45′
Ward Lake	32 D/4	48°00′	79°36′
Ward Lake	52 B/3	48°06′	91°22′
Ward Lake	42 B/4	48°09′	83°51′
Ward Lake	52 A/3	48°12′	89°19′
Ward Lake	52 J/3	50°13′	91°29′
Wardle (Tp.-Canton)	41 J/14	46°51′	83°09′
Wardrope (Tp.-Canton)	52 A/13	48°58′	89°58′
Wardrope Island	41 I/4	46°03′	81°43′
Wardrope (Smith Sta.-Gare) (P.O.-B. de p.) - see-voir - Ghost River	52 J/3	50°10′	91°27′
Ward's Creek	31 C/15	44°54′	76°52′
Ward's Island	30 M/11	43°37′	79°21′
Wards Island - see-voir - Ward's Island	30 M/11	43°37′	79°21′
Wardsville (Village)	40 I/12	42°39′	81°45′
Ware (Tp.-Canton)	52 A/11	48°34′	89°29′
War Eagle Creek	52 E/15	49°45′	94°37′
War Eagle Lake	52 E/10	49°45′	94°40′
Wareham (Comm.-Aggl.)	41 A/1	44°15′	80°25′
Warehouse Bay	41 O/14	47°50′	83°15′
Ware Island	41 H/1	45°09′	80°08′
Warford's Bay	41 I/15	46°49′	80°45′
Warina (Comm.-Aggl.)	31 G/2	45°14′	74°55′
Warings Corner (Comm.-Aggl.)	30 N/14	44°00′	77°11′
**Wark (Loc.)*	31 C/4	44°05′	77°38′
Wark (Tp.-Canton)	42 A/11	48°40′	81°16′
Warkworth (P.V.-V.p.a.)	31 C/4	44°12′	77°53′
Warminster (Comm.-Aggl.)	31 D/12	44°38′	79°33′
Warneford (Ry.Pt.-P.F.)	52 H/9	49°34′	88°02′
Warneford Creek	42 E/12	49°35′	87°59′
Warner (Comm.-Aggl.)	30 M/4	43°01′	79°38′
Warner Bay	41 H/4	45°11′	81°38′
Warner Lake	31 C/9	44°32′	76°23′
Warner Lake	42 A/7	48°22′	80°46′
Warner Lake	52 C/9	48°43′	92°06′
Warner Lake	52 I/4	50°11′	89°34′
Warner Point	41 H/4	45°11′	81°38′
Warner Pond	31 M/5	47°22′	79°38′
Warners Bay	31 C/15	44°56′	76°46′
Warnica Lake	31 E/4	45°13′	79°59′
Warnica Lake	52 A/11	48°39′	89°17′
Warnock Lake	30 M/13	43°52′	79°58′
Warnock Lake	41 J/6	46°17′	83°16′
Warnock Lake	53 K/1	54°13′	92°04′
Warpais Lakes	41 P/1	47°11′	80°08′
Warp Bay	41 N/11	47°35′	85°00′
Warpula (Tp.-Canton)	42 C/3	48°03′	85°07′
Warpula Lake	52 H/3	49°12′	89°21′
Warrell Lake	42 A/8	48°26′	80°22′
Warren (Comm.-Aggl.)	41 I/8	46°27′	80°18′
Warren (Tp.-Canton)	42 B/2	48°09′	82°47′
Warren Bay	31 C/9	44°34′	76°00′
Warren Bay	41 I/1	46°13′	80°20′
Warren Creek	52 F/1	49°05′	92°25′
Warren Island	41 A/14	44°47′	81°20′
Warren Island	41 H/8	45°15′	80°15′
Warren Lake	42 A/5	48°18′	81°46′
Warren Lake	52 F/1	49°06′	92°20′
Warren Lake	52 P/5	51°19′	89°50′
Warrens Lake	31 C/15	44°48′	76°44′
Warrens Lake	31 F/7	45°23′	76°45′
Warrick Lake	42 A/15	48°55′	80°59′
Warrington Creek	41 A/8	44°26′	80°02′
Warrington Lake	53 E/2	53°02′	94°52′
Warrington River	53 D/15	52°59′	94°54′
Warrior Hill	52 B/5	48°16′	91°59′
Warsaw (Comm.-Aggl.)	31 D/8	44°26′	78°08′
Warship Creek - see-voir - Spruce River	52 K/7	50°23′	92°30′
Warship Lake - see-voir - Spruce Lake	52 K/8	50°27′	92°26′
Wartburg (Comm.-Aggl.)	40 P/6	43°27′	81°02′
Wart Creek	41 N/1	47°09′	84°07′
Wart Lake	41 N/1	47°10′	84°08′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Wartman Lake	52 A/11	48°40′	89°24′
Warwick (Tp.-Canton)	40 P/4	43°00′	81°54′
Warwick (Comm.-Aggl.)	40 P/4	43°00′	81°56′
Warwick (Tp.M.-M. de c.)	40 P/4	43°01′	81°54′
Warwick Lake	53 C/12	52°31′	93°45′
Warwick Rocks	31 D/13	44°58′	79°56′
Wasaga Beach (Town-Ville)	41 A/9	44°31′	80°01′
Wasaga Beach	41 A/9	44°30′	80°03′
Wasaga Beach Provincial Park	41 A/8	44°30′	80°03′
Wasaksina Lake	31 L/13	46°56′	79°53′
Wasan Island	31 E/4	45°09′	79°36′
Wasapika Lake	41 P/11	47°37′	81°11′
Wasasinka Creek	41 O/2	47°13′	82°53′
Wasasinka Lake	41 O/7	47°17′	82°54′
Wasaw Bay	52 C/11	48°42′	93°25′
Wasaw Creek	52 C/11	48°42′	93°26′
Wasaw Lake	52 C/12	48°45′	93°35′
Wasdell Falls	31 D/14	44°47′	79°18′
Waseca Lake	52 E/10	49°45′	94°59′
Waseosa Lake	31 E/6	45°24′	79°17′
Washagami (Ry.Pt.-P.F.)	41 I/9	46°38′	80°26′
Washagami Lake	41 I/9	46°42′	80°28′
Washagami Lake - see-voir - North Washagami Lake	43 K/6	54°30′	85°03′
Washagami River - see-voir - North Washagami River	43 F/15	53°47′	84°59′
Washago (Comm.-Aggl.)	31 D/14	44°45′	79°20′
Washagomis Lake	52 N/2	51°13′	92°41′
Washahawagau Creek	42 P/8	51°16′	80°04′
Washahawagau Lake	42 P/1	51°13′	80°03′
Washa Lake	31 E/10	45°38′	78°49′
Washboard Falls	30 M/4	43°14′	79°57′
Washburn (Comm.-Aggl.)	31 C/8	44°23′	76°20′
Washburn Bay	31 C/9	44°33′	76°05′
Washburn Island	31 D/2	44°12′	78°50′
Washburns Corners (Comm.-Aggl.)	31 C/9	44°38′	76°02′
Washeibemaga Lake	52 F/7	49°24′	92°30′
Washes Lake	31 C/14	44°54′	77°02′
Washi Lake	42 M/6	51°24′	87°02′
Washing Machine Point	31 C/14	44°57′	77°14′
Washington (Comm.-Aggl.)	40 P/7	43°18′	80°35′
Washington Creek	40 P/7	43°18′	80°33′
Washiskogau Creek	32 M/4	51°09′	79°49′
Wash Lake	52 I/7	50°29′	88°40′
Washpan Bay	41 I/2	46°01′	80°47′
Wash Rock	31 D/9	44°33′	78°08′
Washtub Rock	31 D/13	44°49′	79°42′
Wasicho Lake	42 H/8	49°26′	80°11′
Wasi Falls	31 L/3	46°12′	79°22′
Wasi Lake	31 L/3	46°08′	79°13′
Wasing (Comm.-Aggl.)	31 L/3	46°05′	79°10′
**Wasing Station (Ry.Pt.-P.F.)*	31 L/3	46°04′	79°10′
Wasi River	31 L/3	46°11′	79°22′
Waskaskishonan Creek	42 I/10	50°44′	80°55′
Waskigomog Lake - see-voir - North Tea Lake	31 E/14	45°57′	79°03′
Waskisk Creek	42 E/1	49°08′	86°00′
Waskisk Lake	42 E/1	49°10′	86°00′
Waskitaukishimo Rapids	42 I/10	50°30′	80°44′
Waskotim Falls	42 I/7	50°19′	80°48′
Wasmund Bay	31 F/5	45°17′	77°35′
Wasmund Lake - see-voir - Wasmund Bay	31 F/5	45°17′	77°35′
Wasnick Lake	42 A/8	48°19′	80°28′
Wasowko Mountain	52 H/8	49°29′	88°06′
Wasp Creek	52 A/11	48°37′	89°12′
Wasp Lake	31 E/15	45°49′	78°49′
Wasp Lake	31 F/13	45°57′	77°30′
Wasp Lake	41 N/16	47°54′	84°13′
Wasp Lake	42 C/2	48°12′	84°52′
Wasp Lake	52 B/1	48°13′	90°12′
Wasp Lake	52 A/11	48°37′	89°11′
Wasp Lake	52 G/4	49°02′	91°41′
Wasp Lake	52 F/12	49°37′	93°49′
Wasp Lake	52 E/16	49°56′	94°21′
Wasp Lake Portage	52 G/4	49°03′	91°41′
Wassa Bay	52 K/15	50°56′	92°35′
Wassagami Lake	41 H/9	45°40′	80°18′
Wasson Island	41 H/10	45°42′	80°37′
Wastayanipi Lake	53 B/9	52°40′	90°06′
Wasun Lake	31 E/16	45°52′	78°09′
Waswa (Tp.-Canton)	41 N/9	47°42′	84°10′
Waswaning Narrows	41 P/8	47°24′	80°04′
Watabeag (Comm.-Aggl.)	42 A/10	48°34′	80°33′
Watabeag Lake	42 A/7	48°15′	80°33′
Watabeag River	42 A/10	48°34′	80°31′
Wataiabei River	42 K/15	50°57′	84°40′
Watap Lake	52 B/1	48°06′	90°19′
Watap Portage	52 B/1	48°06′	90°18′
Watcher Reef	41 A/16	44°57′	80°05′
Watchers, The (Islands-Îles)	41 A/16	44°57′	80°05′
Watch Hill Point - see-voir - Lookout Point	31 B/12	44°33′	75°59′
Watch Island	31 B/5	44°22′	75°57′
Watch Island	31 C/8	44°29′	76°02′
Watch Island	31 D/9	44°33′	78°15′
Watch Island	31 C/16	44°48′	76°27′
Watch Lake - see-voir - Six Mink Lake	52 K/2	50°01′	92°32′
Watcomb (Ry.Pt.-P.F.)	52 G/14	49°50′	91°20′
Watcomb Lake	52 G/14	49°51′	91°19′
Watcomb (Wako P.O.-B. de p.) (Ry.Pt.-P.F.) - see-voir - Watcomb	52 G/14	49°50′	91°20′
Waterclear Lake	31 L/2	46°03′	78°47′
Watercombe (Comm.-Aggl.)	31 C/3	44°07′	77°04′
Waterdown (Comm.-Aggl.)	30 M/5	43°20′	79°53′
Waterdown North (Ry.Pt.-P.F.)	30 M/5	43°21′	79°53′
Waterfall (Comm.-Aggl.)	41 I/7	46°19′	80°50′
Waterfall Lake	52 F/5	49°26′	93°40′
Waterfall Mountain	31 F/6	45°19′	77°10′
Waterfalls, The	41 J/7	46°22′	82°44′
Waterford (Comm.-Aggl.)	40 I/16	42°56′	80°17′
Waterford Pond - see-voir - Waterford Ponds	40 I/16	42°55′	80°18′
Waterford Ponds	40 I/16	42°55′	80°18′
Waterhen Creek	42 A/11	48°31′	81°28′
Waterhen Lake	32 D/4	48°13′	79°34′
Waterhen Lake	42 A/6	48°27′	81°28′
Waterhole Lake	41 J/11	46°33′	83°07′
Waterhouse Lake	31 F/4	45°04′	77°53′
Waterhouse Lake	42 F/12	49°31′	85°33′
Waterhouse Lake	52 H/13	49°54′	89°59′
Water Lake	41 O/1	47°01′	82°23′
Waterlily Bay	31 C/8	44°28′	76°02′
Waterlily Bay	42 P/2	51°06′	80°54′
Waterlily Lake - see-voir - Pondlily Lake	31 C/7	44°27′	76°43′
Water Lily Lake	31 E/4	45°12′	79°34′
Waterlily Lake	42 H/4	49°15′	81°55′
Waterloo (Village) - see-voir - Old Fort Erie	30 L/15	42°54′	78°55′
Waterloo (Tp.M.-M. de c.) - see-voir - Cambridge	40 P/8	43°23′	80°19′
Waterloo (Tp.-Canton)	40 P/8	43°27′	80°25′
Waterloo (Tp.M.-M. de c.) - see-voir - Kitchener	40 P/8	43°27′	80°29′
Waterloo (City-Cité)	40 P/7	43°28′	80°31′
Waterloo (G.C.-C.G.)	40 P/7	43°30′	80°30′
Waterloo (Reg.M.-M.R.)	40 P/7	43°30′	80°30′
Waterloo (Tp.M.-M. de c.) - see-voir - Woolwich	40 P/10	43°35′	80°31′
Waterloo Creek	31 L/1	46°09′	78°09′
Waterloo Lake	31 L/1	46°10′	78°11′
Waterloo Lake	42 H/5	49°16′	81°56′
Waterman Lake	41 P/14	47°55′	81°16′
Water Narrows	52 C/11	48°39′	93°08′
Waterous Lake	53 B/16	52°57′	90°15′
Waters (Town-Ville) - see-voir - Walden	41 I/6	46°23′	81°23′
Waters (Tp.-Canton)	41 I/6	46°25′	81°07′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Watershed Lake	52 B/10	48°32′	90°32′
Watersnake Creek	42 H/5	49°18′	81°59′
Watersnake Lake	42 G/8	49°16′	82°01′
Waters Point	41 J/2	46°09′	82°35′
Waterthrush Lake	31 E/15	45°52′	78°37′
Waterton (Comm.-Aggl.)	31 B/5	44°26′	75°57′
Waterton Creek	41 A/10	44°42′	80°48′
Watford (Village)	40 I/13	42°57′	81°53′
Watin Creek	52 J/3	50°14′	91°14′
Watini Lake	42 K/4	50°06′	85°57′
Watin Lake	52 J/6	50°17′	91°09′
Watistiguam River	42 K/3	50°13′	85°13′
Watkin Bay	31 C/14	44°50′	77°02′
Watrous Island	52 C/12	48°38′	93°56′
Watson (Tp.-Canton)	42 B/16	48°46′	82°20′
Watson Creek	31 C/7	44°26′	76°43′
Watson Creek	31 F/5	45°15′	77°54′
Watson Creek	41 J/4	46°09′	83°53′
Watson Creek	41 O/4	47°09′	83°58′
Watson Creek	52 C/12	48°33′	93°33′
Watson Creek	42 E/12	49°39′	87°48′
Watson Falls - see-voir - High Falls	31 M/5	47°28′	79°44′
Watson Ground (Shoal-Haut-fond)	41 H/11	45°43′	81°25′
Watson Island	31 D/14	44°59′	79°28′
Watson Island	41 K/8	46°20′	84°06′
Watson Lake	31 C/10	44°41′	76°50′
Watson Lake	31 E/8	45°16′	78°12′
Watson Lake	31 E/5	45°16′	79°42′
Watson Lake	31 F/5	45°17′	77°57′
Watson Lake	31 F/6	45°19′	77°11′
Watson Lake	31 E/12	45°44′	79°59′
Watson Lake	41 O/4	47°07′	83°57′
Watson Lake	41 O/13	47°48′	83°50′
Watson Lake	42 B/16	48°49′	82°17′
Watson Lake	42 E/12	49°40′	87°50′
Watson Lake	52 G/13	49°45′	91°57′
Watson Point	31 D/13	44°49′	79°53′
Watson Pond	40 P/8	43°17′	80°27′
Watsons (Ry.Pt.-P.F.)	31 D/10	44°44′	78°41′
Watsons Corners (Comm.-Aggl.)	31 F/1	45°01′	76°28′
Watson's Falls	52 F/7	49°20′	92°49′
Watsons Lake	31 C/15	44°59′	76°53′
Watson's Lake	41 I/11	46°40′	81°14′
Watson's Lake	31 M/4	47°09′	79°40′
Watson's Narrows	52 F/7	49°21′	92°48′
Watsons Rapids	31 F/1	45°07′	76°29′
Watt (Tp.-Canton)	31 E/3	45°10′	79°30′
Watt (Tp.M.-M. de c.) - see-voir - Muskoka Lakes	31 E/4	45°10′	79°35′
Watt Creek	42 F/1	49°04′	84°07′
Watten (Tp.-Canton)	52 C/11	48°42′	93°10′
Wattenwyl Lake	31 E/13	45°48′	79°35′
Watterson Corners (Comm.-Aggl.)	31 G/4	45°12′	75°42′
Watt Island	41 H/1	45°13′	80°12′
Watt Lake	31 E/1	45°10′	78°05′
Watt Lake - see-voir - Clear Lake	31 L/4	46°06′	79°47′
Watt Lake	41 O/12	47°36′	83°44′
Watt Lake	42 F/1	49°01′	84°05′
Watt Lake	52 F/10	49°37′	92°43′
Wattle Lake	52 G/15	49°54′	90°58′
**Watts Bend (Bay-Baie)*	41 H/15	45°46′	80°36′
Watts Creek	31 G/5	45°22′	75°54′
Watts Knoll (Rock-Roche)	41 A/9	44°32′	80°19′
Watts Pond	40 P/1	43°13′	80°24′
Watts Rock	41 H/13	45°56′	81°44′
Waubamac Lake	41 I/8	46°17′	80°30′
Waubamik (Comm.-Aggl.)	41 H/8	45°27′	80°01′
Waubanoka Island	31 D/13	44°56′	79°55′
Waubaushene Channel	31 D/13	44°46′	79°45′
Waubaushene (Comm.-Aggl.)	31 D/13	44°45′	79°42′
Waubaushene Beaches Provincial Nature Reserve	31 D/12	44°45′	79°43′
Waubuno (Comm.-Aggl.)	40 J/16	42°47′	82°20′
Waubuno Bank	41 K/8	46°19′	84°04′
Waubuno Channel	41 H/1	45°11′	80°14′
Waubuno Channel	41 I/4	46°02′	81°58′
Waubuno Creek	40 I/14	42°59′	81°08′
Waubuno Rock	41 H/1	45°07′	80°10′
Wauby Creek	31 E/13	45°46′	79°50′
Wauby Lake	31 E/12	45°43′	79°45′
Wauchope (Tp.-Canton)	52 K/3	50°01′	93°08′
Wauchope Lake	52 K/3	50°00′	93°08′
Waudby (Comm.-Aggl.)	41 A/7	44°17′	80°47′
Waugush Lake	41 J/2	46°13′	82°39′
Waupoos (Comm.-Aggl.)	31 C/2	44°00′	77°00′
Waupoos Creek	31 C/3	44°00′	77°00′
Waupoos East (Comm.-Aggl.)	31 C/2	44°01′	76°58′
Waupoos Island (Comm.-Aggl.)	30 N/15	44°00′	76°59′
Waupoos Island	30 N/15	43°59′	76°58′
Waupoos Island	31 C/2	44°10′	76°55′
Wauquimakog Lake	31 E/13	45°54′	80°00′
Wauwaeyaush Island	52 C/11	48°40′	93°20′
Wavecrest (Comm.-Aggl.)	30 L/14	42°53′	79°01′
Wavell (Comm.-Aggl.)	42 A/8	48°22′	80°14′
Wavell Lake	52 N/10	51°35′	92°44′
Waverley (Comm.-Aggl.)	31 D/12	44°38′	79°49′
Waverly Beach (Comm.-Aggl.)	30 L/15	42°53′	78°56′
Waverly Creek	52 B/10	48°31′	90°43′
Waverly Lake	52 B/10	48°31′	90°38′
Waverly Shoal	30 L/15	42°52′	78°56′
Wave Rock	41 H/8	45°24′	80°22′
Wavy Creek	41 I/6	46°21′	81°07′
Wavy Creek	42 P/8	51°21′	80°29′
Wavy Lake	41 I/6	46°18′	81°06′
Wavy Portage	42 B/11	48°41′	83°25′
Wavy Rapids	42 B/11	48°41′	83°25′
Wawa (Comm.-Aggl.)	41 N/15	47°59′	84°47′
Wawa Creek	41 N/15	47°56′	84°50′
Wawagigamau River	42 I/10	50°36′	80°55′
Wawagogama Lake	42 L/3	50°11′	87°23′
Wawagoshe Creek	32 D/4	48°13′	79°32′
Wawagoshe Lake	32 D/4	48°12′	79°36′
Wawa Island	31 D/13	45°00′	79°36′
Wawa Island	41 J/4	46°15′	83°31′
Wawa Island	52 C/6	48°28′	92°15′
Wawaitin Falls (Comm.-Aggl.)	42 A/6	48°21′	81°29′
Wawaitin Falls	42 A/6	48°21′	81°29′
Wawa Lake	42 C/2	48°01′	84°43′
Wawa Lakes	42 J/8	50°19′	82°10′
Wawanaissa Island	31 E/4	45°04′	79°32′
Wawang Lake	52 G/7	49°25′	90°34′
Wawang River	52 G/8	49°29′	90°26′
Wawanosh (Tp.-Canton)	40 P/13	43°50′	81°30′
Wawanosh Drain - see-voir - Perch Creek	40 O/1	43°01′	82°17′
Wawapus Creek	52 F/10	49°32′	92°55′
Wawapus Falls	52 F/10	49°31′	92°53′
Wawapus Lake	52 F/7	49°27′	92°57′
Wawasekona Island	41 H/1	45°08′	80°06′
Wawashkosh Island	31 E/4	45°09′	79°53′
Wawataysee Island	41 H/1	45°03′	80°01′
Wawbewawa (Comm.-Aggl.)	31 M/13	47°53′	79°54′
Waweig Lake	52 I/3	50°08′	89°05′
Waweya Lake	41 O/14	47°55′	83°09′
Wawia (Tp.-Canton)	41 N/8	47°42′	84°02′
Wawiagama Lake	41 I/16	46°59′	80°24′
Wawiag River	52 B/6	48°25′	91°06′
Wawiashkashi Lake	41 I/16	46°48′	80°20′
Wawigami Lake - see-voir - Round Lake	42 C/11	48°39′	85°00′
Wawiyastan Island	42 I/5	50°27′	81°32′
Wawiyay Lake	41 J/11	46°31′	83°19′
Wawonaissa Island	31 D/13	45°00′	79°36′
Wawong Creek	42 L/2	50°13′	86°59′
Wawong Lake	42 L/2	50°14′	86°59′
Wawongong Lake	41 P/13	47°51′	81°40′
Wawongons Lake	42 L/6	50°18′	87°06′
Wawong Portage	42 L/2	50°14′	86°59′
Waxatike Creek	42 G/15	49°57′	82°31′
Waxatike Lake	42 G/10	49°42′	82°48′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Way (Tp.-Canton)	42 G/12	49°39′	83°47′
Way Lake	31 E/10	45°36′	78°54′
Way Lake	31 K/4	46°08′	77°45′
Way Lake	52 G/13	49°57′	91°43′
Wayland (Ry.Pt.-P.F.)	42 B/4	48°01′	83°49′
Wayland Bay	41 O/13	48°00′	83°50′
Waymuk Creek	31 E/15	45°57′	78°30′
Waymuk Lake	31 E/16	45°57′	78°29′
Wayne Island	41 H/8	45°28′	80°26′
Wayne Lake	42 A/9	48°30′	80°09′
Wayner Lake	42 L/14	50°57′	87°10′
Way Point	31 C/4	44°06′	77°30′
**Wayside (Loc.)*	31 C/16	44°56′	76°14′
Ways Point	41 A/16	44°51′	80°01′
Way-White (Tp.-Canton)	41 N/1	47°10′	84°02′
Weagamow Lake (P.O.-B. de p.)	53 B/14	52°57′	91°20′
Weagamow Lake	53 B/14	52°53′	91°22′
Weagamow Lake Indian Reserve 87	53 B/14	52°57′	91°16′
Weagamow Lake 87, Réserve indienne	53 B/14	52°57′	91°16′
Weager-McMillan Drain - see-voir - McMillan Drain	31 G/3	45°04′	75°12′
Wealthy Lakes	42 A/6	48°24′	81°19′
Wearn Lake	52 H/4	49°12′	89°46′
Weary Lake	41 P/14	47°54′	81°02′
Weary Lake	52 H/11	49°40′	89°02′
Weasel Lake	31 E/9	45°35′	78°11′
Weasel Lake	31 L/1	46°04′	78°14′
Weasel Lake	41 J/8	46°26′	82°22′
Weasel Lookout	31 F/5	45°26′	77°40′
Weashkog Lake	41 K/9	46°39′	84°09′
Weatherall Lake	42 E/4	49°12′	87°43′
Weatherhead Lake	31 C/10	44°45′	76°37′
Weatherheads Point	31 B/12	44°38′	75°37′
Weatherson Lake	52 P/10	51°41′	88°50′
Weaver (Tp.-Canton)	52 B/14	48°49′	91°02′
Weaver Lake	52 G/9	49°34′	90°10′
Weaver River	52 H/12	49°42′	89°49′
Weaver Shoal	31 B/14	44°56′	75°04′
Webash Lake	42 A/1	48°14′	80°08′
Webb (Tp.-Canton)	52 F/16	49°56′	92°29′
Webb Bay	31 D/8	44°15′	78°03′
Webber Island	31 D/13	44°55′	79°50′
Webber Island	41 J/3	46°10′	83°04′
Webber Lake	31 F/7	45°16′	76°54′
Webber Lake	32 D/5	48°19′	79°38′
Webber Lake	43 D/2	52°11′	86°59′
Webb Lake - see-voir - Big Webb Lake	31 L/14	46°49′	79°16′
Webb Lake	41 P/15	47°57′	80°38′
Webb Lake	42 C/8	48°17′	84°27′
Webb Lake	52 J/16	50°47′	90°09′
Webb Lake	52 P/4	51°07′	89°41′
Webbs Island	31 D/9	44°32′	78°09′
Webbwood (Town-Ville)	41 I/5	46°16′	81°53′
Webequie (Comm.-Aggl.)	43 D/14	52°59′	87°21′
Weber's Harbour	52 H/16	49°58′	88°21′
Webfoot Lake	41 I/11	46°41′	81°21′
Webfoot Lake	52 G/13	49°58′	91°41′
Web Lake	42 B/4	48°01′	83°58′
Weblett Lake	41 P/4	47°15′	81°35′
Webster (Tp.-Canton)	42 H/5	49°23′	81°34′
Webster (Ry.Pt.-P.F.)	52 K/1	50°06′	92°21′
Webster Bay	31 C/9	44°34′	76°02′
Webster Creek	32 D/5	48°23′	79°48′
Webster Creek	42 H/5	49°26′	81°39′
Webster Creek	52 I/13	50°52′	89°41′
Webster Island	31 D/8	44°27′	78°17′
Webster Lake	32 D/5	48°23′	79°43′
Webster Lake	52 I/13	50°57′	89°45′
Websters Falls	30 M/5	43°17′	79°59′
Websterville (Comm.-Aggl.)	41 A/8	44°19′	80°08′
Weckstrom Lake	41 K/16	46°50′	84°08′
Weddell Island	31 F/3	45°01′	77°27′
Wedding Cake Island	41 H/9	45°44′	80°02′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Wedd Lake	53 F/13	53°47′	93°36′
Wedge Island	41 H/15	45°53′	80°46′
Wedge Lake	41 O/5	47°29′	83°38′
Wedge Lake	42 E/11	49°40′	87°13′
Wedgewood Creek	30 M/5	43°28′	79°39′
Wedlock Island - see-voir - Hemlock Island	31 C/8	44°18′	76°10′
Wedlock Lake	42 E/13	49°51′	87°43′
Wee David Lake - see-voir - David's Lake	42 E/16	49°46′	86°08′
Weedend Lake	41 P/7	47°25′	80°33′
Weeden Lake	31 E/5	45°20′	79°49′
Weed Lake	31 E/10	45°36′	78°53′
Weed Lake	52 G/7	49°27′	90°57′
Weeduck Lake	31 E/6	45°18′	79°12′
Weeduck Lake	41 P/12	47°34′	81°55′
Weedy Bay	52 E/9	49°35′	94°12′
Weedy Lake	41 I/16	46°45′	80°09′
Weedy Lake	41 O/7	47°23′	82°59′
Wee George Lake	31 L/1	46°02′	78°18′
Weeharry Lake	31 L/2	46°10′	78°50′
Wee Island	31 E/6	45°18′	79°04′
Weekday Creek	52 K/9	50°43′	92°13′
Weekes Island	31 M/13	47°52′	79°42′
Weeks (Tp.-Canton)	41 J/9	46°30′	82°00′
Wee Lake	31 E/10	45°35′	78°53′
Wee Lake	41 P/13	47°57′	81°55′
Wee Little Lake	42 L/7	50°16′	86°33′
**Weemoose Lake*	41 I/11	46°39′	81°18′
Weepine Lake	31 E/1	45°11′	78°16′
Wee Polly Lake	52 H/1	49°10′	88°18′
Weequed Creek	41 I/12	46°31′	81°40′
Weequed Lake	41 I/12	46°35′	81°37′
Wee Sandy Lake	52 F/9	49°42′	92°28′
Wees Beach (Comm.-Aggl.)	40 O/1	43°01′	82°24′
Weese Lake	52 P/7	51°15′	88°36′
Wee Trout Lake	31 F/13	45°51′	77°32′
Weever Lake	41 I/16	46°45′	80°11′
Weewullee Lake	42 L/4	50°06′	87°56′
Wegamind Island	31 E/4	45°12′	79°46′
Wegg Lake	52 C/14	48°47′	93°30′
Wegg Lake	52 K/12	50°34′	93°35′
Wegilbomac Island	31 E/11	45°41′	79°12′
Wegner Point	31 F/14	45°57′	77°18′
Wegwagum Bay	52 B/5	48°22′	91°57′
Wehawe Lake	31 E/15	45°49′	78°49′
Weiberg Lake	52 P/5	51°26′	89°54′
Weibikwei Lake - see-voir - Winisk Lake	43 D/14	52°55′	87°22′
Weichel (Tp.-Canton)	42 G/15	49°46′	82°34′
Weichel Creek	41 N/9	47°34′	84°30′
Weichel Creek	42 G/15	49°52′	82°33′
Weichel Lake	42 G/15	49°50′	82°36′
Weicker Lake	53 B/2	52°03′	90°58′
Weidmann (Comm.-Aggl.)	40 J/16	42°49′	82°00′
Weidman's Island	42 D/1	48°06′	86°01′
Weightman Rock	41 J/5	46°19′	83°55′
Weikwabinonaw Lake	52 B/8	48°19′	90°23′
Weikwabinonaw River	52 B/7	48°20′	90°41′
Weiler Lake	41 H/16	45°58′	80°09′
**Weir (Loc.)*	40 P/1	43°13′	80°11′
Weir Lake	31 E/10	45°39′	78°54′
Weir Lake	53 H/13	53°53′	89°35′
Weir Portage	42 F/6	49°16′	85°01′
Weir Rapids	42 F/6	49°16′	85°01′
Weirs Bay	31 D/13	44°51′	79°30′
Weirs Marsh	31 D/13	44°51′	79°31′
Weiseleno Lake	52 F/6	49°25′	93°17′
Weisman Creek	42 A/5	48°28′	81°46′
Weisman Lake	42 A/5	48°25′	81°45′
Weismuller Lake	31 D/14	44°56′	79°13′
Weisner Lake	52 F/5	49°16′	93°48′
Weissenburg (Comm.-Aggl.)	40 P/9	43°34′	80°24′
Weitzel Lake	42 E/5	49°23′	87°44′
Wejinabikun Lake	42 C/10	48°42′	84°36′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Wekweeyaukastik Rapids	42 I/7	50°26′	80°45′
Wekweeyaukastik River	42 I/10	50°43′	80°56′
Welbeck (Comm.-Aggl.)	41 A/7	44°16′	80°54′
Welburn Lake	52 A/15	48°48′	88°40′
Welch Creek	31 E/2	45°06′	78°48′
Welch Creek	52 A/10	48°39′	88°33′
Welch Lake	31 E/2	45°06′	78°47′
Welcome (Comm.-Aggl.)	30 M/16	43°58′	78°21′
Welcome Channel	52 E/10	49°40′	94°34′
Welcome Island	41 H/8	45°18′	80°15′
Welcome Islands	52 A/6	48°22′	89°08′
Welcome Lake	31 E/8	45°25′	78°25′
Welcome Lake	41 O/4	47°06′	83°38′
Welcome Lake	41 P/3	47°13′	81°02′
Welcome Lake	42 A/7	48°21′	80°31′
Welcome Lake	42 H/8	49°16′	80°23′
Welcome River	41 P/3	47°15′	81°01′
Welcome Shoal	52 A/6	48°21′	89°08′
Weld Lake	52 F/4	49°02′	93°41′
Weldon Island	41 H/8	45°25′	80°22′
Weldon Island	41 I/1	46°01′	80°30′
Weldon Shoal	41 J/2	46°08′	82°32′
Weldon's Point	42 G/8	49°24′	82°09′
Weldy Lake	42 A/2	48°03′	80°37′
Welkin Lake	52 L/15	50°50′	94°51′
Welk Lakes	31 L/7	46°29′	78°57′
Welks Lake	31 F/8	45°24′	77°24′
Welland (City-Cité)	30 L/14	42°59′	79°15′
Welland (C.M.-M.C.) - see-voir - Niagara	30 M/3	43°00′	79°15′
Welland (G.C.-C.G.)	30 L/14	43°00′	79°15′
Welland Canal	30 M/3	43°03′	79°13′
Welland Junction (Comm.-Aggl.) - see-voir - Dain City	30 L/14	42°56′	79°14′
Wellandport (Comm.-Aggl.)	30 M/3	43°00′	79°29′
Welland River	30 M/3	43°04′	79°03′
Welland Ship Canal - see-voir - Welland Canal	30 M/3	43°03′	79°13′
Welland South (Comm.-Aggl.)	30 L/14	42°58′	79°15′
Welland Vale Island	30 M/3	43°10′	79°16′
Wellburn (Comm.-Aggl.)	40 P/3	43°11′	81°09′
Wellein Lake	52 O/6	51°28′	91°16′
Weller (Comm.-Aggl.)	31 C/2	44°14′	76°30′
Weller Islands	41 J/5	46°19′	83°58′
Weller Lake - see-voir - West Deer Lake	31 E/13	45°51′	79°58′
Weller Lake	52 C/14	48°57′	93°08′
Weller Park (Comm.-Aggl.)	30 M/3	43°14′	79°13′
Wellers Bay	31 C/4	44°01′	77°36′
Wellesley (Comm.-Aggl.)	40 P/7	43°28′	80°45′
Wellesley (Tp.-Canton)	40 P/10	43°32′	80°43′
Wellesley (Tp.M.-M. de c.)	40 P/10	43°33′	80°43′
Wellesley Island	31 E/4	45°09′	79°33′
**Wellington (Comm.-Aggl.)*	30 M/5	43°19′	79°47′
Wellington (C.M.-M.C.)	40 P/15	43°50′	80°30′
Wellington (G.C.-C.G.)	40 P/15	43°50′	80°30′
Wellington (Village)	30 N/14	43°57′	77°21′
Wellington Bay	30 N/14	43°56′	77°21′
Wellington Creek	42 G/8	49°20′	82°02′
Wellington Lake	41 P/14	47°59′	81°07′
Wellington Lake	52 J/1	50°10′	90°30′
Wellman (Comm.-Aggl.)	31 C/5	44°20′	77°38′
Wells (Tp.-Canton)	41 J/6	46°25′	83°24′
Wells Creek	31 B/12	44°39′	75°36′
Wells Creek	31 E/4	45°03′	79°31′
Wells Island	41 I/4	46°04′	81°50′
Wells Lake	31 E/7	45°20′	78°59′
Wells Lake	41 N/7	47°21′	84°31′
Wells Lake	42 L/4	50°11′	87°33′
Wells Shoal	41 A/14	44°53′	81°24′
Wellwood Creek	42 E/2	49°11′	86°34′
Wellwood Lake	42 E/2	49°11′	86°34′
Wellys Bay	31 C/9	44°35′	76°10′
Welsh (Ry.Pt.-P.F.)	31 C/16	44°57′	76°03′
Welsh (Ry.Pt.-P.F.)	42 A/10	48°43′	80°47′
Welsh (Tp.-Canton)	42 F/3	49°00′	85°16′
Welsh Bank	41 A/5	44°22′	81°33′
Welsh Bay	31 D/14	44°48′	79°24′
Welsh Bay	31 K/3	46°06′	77°28′
Welsh Creek	52 G/3	49°07′	91°10′
Welsh Island	41 G/14	45°55′	83°05′
Welsh Lake	42 B/6	48°26′	83°12′
Welsh Lake	42 H/3	49°03′	81°09′
Welsh Lake	52 G/3	49°05′	91°13′
Welsh Lakes	52 E/9	49°35′	94°03′
Wemichikosi Island	53 C/7	52°30′	92°54′
Wemps Bay	31 C/2	44°07′	76°47′
Wemps Point	31 C/2	44°06′	76°45′
Wemyss (Comm.-Aggl.)	31 C/16	44°52′	76°23′
Wenakoshi Creek	41 O/16	47°46′	82°07′
Wenakoshi Lake	41 O/9	47°45′	82°06′
Wenasaga Lake	52 K/11	50°44′	93°10′
Wenasaga River	52 K/11	50°38′	93°10′
Wendake Beach (Comm.-Aggl.)	31 D/12	44°38′	79°59′
Wenda Lake	31 F/13	45°51′	77°50′
Wendigoes Creek	31 E/16	45°59′	78°26′
Wendigoes Lake	31 E/16	45°58′	78°26′
Wendigo Falls	31 M/13	47°53′	79°46′
Wendigo Lake (Comm.-Aggl.)	31 M/13	47°52′	79°46′
Wendigo Lake	31 E/14	45°53′	79°18′
Wendigo Lake - see-voir - Windigo Lake	31 L/1	46°08′	78°17′
Wendigo Lake	31 M/13	47°52′	79°43′
Wendover (P.V.-V.p.a.)	31 G/11	45°34′	75°07′
Wendsley Lake	31 C/13	44°59′	77°42′
Wendtwright Creek	42 A/1	48°12′	80°10′
Wendtwright Lake	42 A/1	48°13′	80°09′
Wenebegon Lake	41 O/6	47°23′	83°06′
Wenebegon River	41 J/14	46°53′	83°12′
Wenn Lake	41 J/16	46°49′	82°01′
Wenona Creek	31 E/10	45°41′	78°40′
Wenona Lake	31 E/10	45°41′	78°51′
**Wensley (Comm.-Aggl.)*	31 F/3	45°03′	77°06′
Wensley Lake - see-voir - Brule Lake	31 F/3	45°03′	77°03′
Wensley Lake	41 I/13	46°49′	81°59′
Wentworth (C.M.-M.C.) - see-voir - Hamilton-Wentworth	30 M/4	43°15′	80°00′
Wentworth (G.C.-C.G.)	30 M/4	43°15′	80°00′
Wereley Creek	31 G/2	45°04′	74°57′
Werner Lake (Comm.-Aggl.)	52 L/7	50°28′	94°55′
Werner Lake	52 L/7	50°27′	94°54′
Werner River	52 L/7	50°24′	94°57′
Wert Drain	31 G/2	45°10′	74°58′
Wertheim Lake	52 J/10	50°40′	90°36′
Werwolf Lake	31 L/6	46°18′	79°10′
Wesab Island	52 H/9	49°38′	88°20′
Weshaygo Lake	41 O/6	47°26′	83°14′
Wes Lake	42 L/8	50°24′	86°22′
Weslemkoon (Comm.-Aggl.)	31 C/14	44°59′	77°25′
Weslemkoon Lake	31 F/3	45°02′	77°25′
Wesley (Comm.-Aggl.)	41 A/1	44°00′	80°25′
Wesley (Comm.-Aggl.)	31 C/7	44°22′	76°55′
Wesley (Tp.-Canton)	42 A/16	48°50′	80°28′
Wesleyan Lake	52 O/4	51°12′	91°38′
Wesley Corners (Comm.-Aggl.)	31 D/3	44°01′	79°24′
Wesley Creek - see-voir - Westleys Creek	31 G/1	45°09′	74°26′
Wesley Creek	42 A/16	48°52′	80°28′
Wesley Creek	42 D/13	48°52′	87°34′
Wesley Lake	52 K/16	50°48′	92°10′
Wesley Point	52 K/8	50°19′	92°15′
Wesley River	52 J/13	50°52′	91°55′
Wesleys Creek	31 C/15	44°50′	76°36′
Wesleyville (Comm.-Aggl.)	30 M/16	43°55′	78°25′
**Wesleyville Siding (Ry.Pt.-P.F.)*	30 M/16	43°56′	78°24′
Wessale Island	52 C/11	48°40′	93°11′
Wessel Lake	41 I/15	46°51′	80°35′
West (Tp.-Canton)	42 C/8	48°20′	84°05′
West Abinette Lake	41 O/7	47°21′	82°42′
West Abinette River	41 O/2	47°02′	82°48′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
West Adobe Lake	41 I/16	46°52'	80°27'
West Andre Lake	42 C/2	48°08'	84°40'
West Arm (Comm.-Aggl.)	41 I/8	46°15'	80°25'
West Arm	41 I/8	46°15'	80°25'
West Arm	41 J/13	46°55'	83°38'
West Arm	41 P/11	47°34'	81°18'
West Arm	41 P/12	47°41'	81°54'
West Arm	52 F/15	49°45'	92°52'
West Arm	52 F/13	49°48'	93°32'
West Arm	52 K/2	50°05'	92°39'
West Arm	53 C/13	53°00'	93°32'
West Arm Rocky Saugeen River	41 A/7	44°18'	80°39'
West Aubinadong River	41 J/14	46°59'	83°25'
West Audrey Creek	42 G/8	49°28'	82°02'
West Audrey Lake	42 G/8	49°28'	82°06'
West Aumond Creek	31 L/1	46°13'	78°28'
West Aumond Lake	31 L/2	46°12'	78°34'
Westaway Lake	42 A/8	48°29'	80°05'
Westbank Island	41 H/8	45°15'	80°08'
West Banks	41 N/5	47°20'	85°55'
West Bass Lake	41 G/14	45°55'	83°11'
West Bay (Comm.-Aggl.)	41 G/16	45°50'	82°10'
West Bay	31 C/9	44°32'	76°19'
West Bay	31 D/10	44°33'	78°53'
West Bay	31 C/9	44°35'	76°17'
West Bay	31 D/16	44°49'	78°03'
West Bay - see-voir - Deep Bay	31 D/14	44°50'	79°25'
West Bay	31 F/3	45°01'	77°27'
West Bay	41 H/8	45°25'	80°18'
West Bay	31 E/7	45°28'	78°38'
West Bay	41 G/16	45°47'	82°11'
West Bay	41 G/16	45°53'	82°09'
West Bay	41 I/4	46°04'	81°40'
West Bay	41 I/1	46°14'	80°13'
West Bay	41 I/4	46°14'	81°34'
West Bay	41 I/10	46°44'	80°51'
West Bay	41 I/9	46°45'	80°28'
West Bay	52 B/12	48°32'	91°59'
West Bay	52 B/13	48°54'	91°54'
West Bay	52 F/1	49°04'	92°06'
West Bay	42 G/13	49°50'	83°56'
West Bay	52 H/15	49°52'	88°58'
West Bay	52 L/2	50°07'	94°41'
West Bay Indian Reserve 22	41 G/16	45°49'	82°10'
West Bay 22, Réserve indienne	41 G/16	45°49'	82°10'
West Bay Provincial Nature Reserve	52 H/15	49°54'	88°56'
West Beach	40 G/15	41°55'	82°31'
West Beach	30 M/15	43°53'	78°40'
West Beaton River	42 F/2	49°02'	84°39'
West Becher (Comm.-Aggl.)	40 J/9	42°39'	82°22'
West Bedivere Lake	52 B/15	48°57'	90°52'
West Belanger Bay	41 G/14	45°50'	83°02'
West Black Bass Bay	41 A/9	44°32'	80°17'
West Black River	31 C/11	44°41'	77°26'
West Blueberry Islands	41 I/5	46°20'	81°49'
West Bluff	41 H/3	45°15'	81°19'
West Bluff	41 G/16	45°56'	82°28'
Westboro (Comm.-Aggl.)	31 G/5	45°23'	75°45'
West Brady Lake - see-voir - Star Lake	41 I/4	46°15'	81°31'
West Branch	41 J/3	46°10'	83°02'
West Branch Kagawask Creek	42 I/14	50°52'	81°02'
West Branch Nat River	42 B/1	48°11'	82°07'
West Branch Rat River	52 C/10	48°37'	92°39'
West Branch Rideau River	31 G/4	45°14'	75°42'
West Branch Scotch River	31 G/7	45°23'	74°56'
West Branch Waginagan Creek	42 P/1	51°10'	80°17'
West Brant (Comm.-Aggl.)	40 P/1	43°08'	80°17'
Westbrook (Comm.-Aggl.)	31 C/7	44°16'	76°37'
Westbrook (Tp.-Canton)	41 P/5	47°27'	81°37'
West Brook - see-voir - Glenvale Creek	31 C/7	44°16'	76°37'
Westbrook Creek	41 P/5	47°27'	81°36'
Westbrook Heights (Comm.-Aggl.)	31 C/7	44°16'	76°37'
Westbrook Lake	41 P/5	47°28'	81°40'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
West Brother Island	41 H/14	45°57'	81°23'
West Buck Lake	31 E/3	45°02'	79°06'
West Buskegau River	42 A/14	48°55'	81°16'
West Cameron Lake	41 I/5	46°30'	81°34'
West Carleton (Tp.M.-M. de c.)	31 F/8	45°20'	76°08'
West Catfish Creek	40 I/14	42°46'	81°04'
West Cedar Lake - see-voir - Cedar Lake	52 K/3	50°10'	93°10'
West Champlain Creek	42 B/14	48°48'	83°19'
West Channel	31 C/6	44°27'	77°18'
West Channel	42 E/9	49°35'	86°30'
West Channel	52 O/5	51°22'	91°53'
**Westcliffe East (Comm.-Aggl.)*	30 M/4	43°14'	79°54'
**Westcliffe West (Comm.-Aggl.)*	30 M/4	43°14'	79°54'
West Commando Lake	42 A/12	48°34'	81°44'
West Corbeau Lake	31 L/2	46°05'	78°38'
West Corners (Comm.-Aggl.)	31 C/5	44°18'	77°50'
West Cranberry Lake	31 C/10	44°33'	76°59'
West Cranberry Pond	40 G/15	41°59'	82°31'
West Crawford Creek - see-voir - West Crawford River	42 A/5	48°21'	81°58'
West Crawford River	42 A/5	48°21'	81°58'
West Credit River - see-voir - Credit River (Erin Branch)	30 M/13	43°48'	80°00'
West Creek - see-voir - West Branch Nat River	42 B/1	48°11'	82°07'
West Cub Lake	52 C/8	48°29'	92°01'
Westdale (Comm.-Aggl.)	30 M/5	43°15'	79°54'
Westdale North (Comm.-Aggl.) - see-voir - Westdale	30 M/5	43°15'	79°54'
Westdale South (Comm.-Aggl.) - see-voir - Westdale	30 M/5	43°15'	79°54'
West Davignon Creek	41 K/9	46°31'	84°23'
West Deane Park (Comm.-Aggl.)	30 M/12	43°40'	79°35'
West Deer Lake	31 E/13	45°51'	79°58'
West Desjardin Bay	41 H/14	45°59'	81°20'
West Dolly Lake	31 E/10	45°39'	78°56'
West Dow Lake - see-voir - Marsh Lake	31 K/4	46°11'	77°45'
West Duck Reef - see-voir - Western Duck Reef	41 G/14	45°47'	83°01'
West Duffin Creek - see-voir - West Duffins Creek	30 M/14	43°51'	79°04'
West Duffins Creek	30 M/14	43°51'	79°04'
**West Ellesmere (Comm.-Aggl.)*	30 M/14	43°46'	79°19'
West End Island	41 N/12	47°43'	85°57'
Westerby Lake	42 M/7	51°18'	86°59'
Western Arm - see-voir - West Arm	52 F/15	49°45'	92°52'
Western Bay	52 H/14	49°55'	89°26'
Western Channel	41 H/15	45°56'	80°58'
Western Channel	41 I/2	46°01'	80°50'
Western Duck Island	41 G/15	45°45'	83°00'
Western Duck Reef	41 G/14	45°47'	83°01'
Western Entrance, The	41 H/14	45°59'	81°24'
Western Gap	30 M/11	43°38'	79°24'
Western Gap	31 E/10	45°35'	78°43'
Western Hill (Comm.-Aggl.)	30 M/3	43°09'	79°15'
Western Islands	41 H/1	45°04'	80°19'
Western Peninsula	52 E/10	49°34'	94°45'
Western Reef	41 J/1	46°01'	82°20'
Western Water (Arm-Bras)	31 C/9	44°32'	76°03'
West Essa (Comm.-Aggl.)	31 D/4	44°11'	79°52'
Westfall's Lake	41 A/3	44°11'	81°00'
West Ferris (Tp.-Canton) - see-voir - Ferris	31 L/3	46°15'	79°20'
West Ferris (Tp.M.-M. de c.) - see-voir - North Bay	31 L/6	46°19'	79°28'
Westfield (Comm.-Aggl.)	40 P/14	43°48'	81°28'
West Flamborough (Tp.M.-M. de c.) - see-voir - Dundas	30 M/5	43°16'	79°58'
West Flamborough (Comm.-Aggl.)	40 P/8	43°16'	80°01'
West Flamborough (Tp.M.-M. de c.) - see-voir - Flamborough	30 M/5	43°17'	79°57'
West Flamborough (Tp.-Canton)	40 P/8	43°19'	80°00'
West Flat (Bank-Banc)	41 H/12	45°34'	81°42'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Westford (Comm.-Aggl.)	41 A/3	44°03′	81°23′
West Fork Otter Creek	31 C/11	44°31′	77°11′
West Fort William (Comm.-Aggl.)	52 A/6	48°22′	89°18′
West Fox Creek	42 D/13	48°54′	87°31′
West Fox Island	41 H/14	45°57′	81°22′
West Fox Lake	42 D/13	48°58′	87°35′
West Franklin (Comm.-Aggl.)	31 D/3	44°06′	79°19′
West Frog Lake	31 E/7	45°28′	78°53′
West Galipo Lake	31 E/8	45°23′	78°28′
West Garafraxa (Tp.M.-M. de c.)	40 P/16	43°46′	80°24′
West Garafraxa (Tp.-Canton) - see-voir - Garafraxa	40 P/16	43°48′	80°23′
West Grant Island	41 J/3	46°08′	83°21′
West Grape Island	31 D/1	44°08′	78°16′
West Gravel River	42 E/4	49°04′	87°41′
West Gravenhurst (Comm.-Aggl.)	31 D/14	44°55′	79°25′
West Graveyard Creek	42 G/2	49°08′	82°50′
West Grit Lake	52 G/5	49°19′	91°34′
West Guilford (Comm.-Aggl.)	31 E/2	45°07′	78°36′
West Gwillimbury (Tp.-Canton)	31 D/4	44°08′	79°37′
West Gwillimbury (Tp.M.-M. de c.)	31 D/4	44°09′	79°37′
West Hamilton (Comm.-Aggl.)	30 M/4	43°15′	79°55′
West Hardwood Island	41 I/8	46°18′	80°06′
West Harry Lake	31 E/10	45°32′	78°49′
West Hawkesbury (Tp.-Canton)	31 G/10	45°32′	74°38′
West Hawkesbury (Tp.M.-M. de c.)	31 G/10	45°34′	74°38′
West Hawkesbury Creek - see-voir - Hawkesbury Creek	31 G/10	45°36′	74°36′
West Hawk Lake	52 F/8	49°23′	92°09′
West Headstone Lake	31 E/9	45°34′	78°14′
West Highland Creek	30 M/14	43°47′	79°12′
West Hill (Comm.-Aggl.)	30 M/14	43°47′	79°12′
West Horseshoe Lake	41 J/13	46°58′	83°44′
West Humber Estates (Comm.-Aggl.)	30 M/12	43°43′	79°35′
West Humber River	30 M/12	43°44′	79°33′
West Huntingdon (Comm.-Aggl.)	31 C/6	44°21′	77°29′
West Huntingdon Station (Ry.Pt.-P.F.)	31 C/6	44°20′	77°29′
West Island	30 M/11	43°38′	79°25′
West Island	31 E/1	45°12′	78°14′
West Island	41 H/1	45°13′	80°08′
West Island	41 J/3	46°07′	83°01′
West Jackfish Lake	52 C/13	48°56′	93°40′
West Jackfish Narrows	52 C/13	48°56′	93°37′
West Jackstraw Island	31 C/8	44°18′	76°11′
West Joco Lake	41 N/2	47°08′	84°37′
West Kabenung Lake	42 C/6	48°16′	85°03′
West Kelly Drain	30 L/13	42°53′	79°32′
West Kenny Lake	42 D/13	48°49′	87°51′
West Knob (Hill-Colline)	41 J/1	46°06′	82°01′
West Koko Pond	31 E/14	45°46′	79°03′
West Lacasse Lake	52 H/5	49°20′	89°49′
West Lake (Comm.-Aggl.)	30 N/14	43°55′	77°16′
West Lake	30 N/14	43°56′	77°17′
West Lake	31 C/10	44°34′	76°54′
West Lake	31 C/13	44°46′	77°46′
West Lake - see-voir - West Moore's Lake	31 D/15	44°47′	78°50′
West Lake	31 E/1	45°08′	78°27′
West Lake	31 F/6	45°18′	77°14′
West Lake	41 J/8	46°15′	82°03′
West Lake	41 I/6	46°18′	81°22′
West Lake	41 J/14	46°49′	83°08′
West Lake	41 N/8	47°20′	84°19′
West Lake	42 C/1	48°06′	84°07′
West Lake	52 B/3	48°10′	91°27′
West Lake	42 F/16	49°48′	84°10′
West Larkin Lake	42 F/2	49°05′	84°46′
West Lawlar Lake	42 A/8	48°28′	80°27′
West Ledge	41 H/6	45°26′	81°29′
Westleys Creek	31 G/1	45°09′	74°26′
Westleys Point	31 G/1	45°09′	74°26′
Westleys Point - see-voir - Nadeaus Point	31 G/1	45°09′	74°25′
West Lincoln (Tp.M.-M. de c.)	30 M/4	43°06′	79°34′
West Little Lake	41 A/14	44°57′	81°20′
West Little Ruby Creek	52 A/16	48°59′	88°10′
West Little White River	41 J/11	46°34′	83°03′
West Long Island	52 F/11	49°42′	93°11′
West Lorne (Village)	40 I/12	42°36′	81°36′
West Low Bush Lake	42 H/1	49°13′	80°24′
West Low Bush River	42 H/1	49°13′	80°20′
West Luther (Tp.M.-M. de c.)	40 P/15	43°53′	80°30′
West Luther (Tp.-Canton) - see-voir - Luther	40 P/15	43°55′	80°30′
Westly Lake	52 E/7	49°26′	94°33′
West Lynde (Comm.-Aggl.)	30 M/15	43°52′	78°57′
West Mace Bay	32 D/13	48°56′	79°57′
West Mace Creek	32 D/13	48°56′	79°56′
West Mahzenazing River	41 I/3	46°04′	81°14′
Westman Lake	42 E/12	49°40′	87°37′
West Marsh Island	42 B/1	48°03′	82°20′
West Mary Island	41 H/13	45°58′	81°46′
West McGillivray (Comm.-Aggl.)	40 P/4	43°12′	81°34′
Westmeath (Tp.-Canton)	31 F/15	45°45′	76°55′
Westmeath (Tp.M.-M. de c.)	31 F/15	45°46′	76°50′
Westmeath (Comm.-Aggl.)	31 F/15	45°49′	76°53′
Westmeath Creek	42 B/2	48°00′	82°32′
Westmeath Lake	42 B/2	48°01′	82°35′
Westmeath Marsh	31 F/15	45°46′	76°53′
Westmeath Provincial Park	31 F/15	45°47′	76°55′
West Melville Point	41 G/9	45°42′	82°24′
West Mink Lake	41 J/1	46°13′	82°27′
Westminster (Tp.M.-M. de c.)	40 I/14	42°53′	81°14′
Westminster (Tp.-Canton)	40 I/14	42°55′	81°15′
Westminster (Comm.-Aggl.)	31 G/6	45°28′	75°00′
Westminster Creek	30 M/14	43°46′	79°27′
Westminster Ponds	40 I/14	42°56′	81°13′
Westminster (Wilton Grove Comm.-Aggl.) (Ry.Pt.-P.F.) - see-voir - Wilton Grove	40 I/14	42°56′	81°12′
West Mistango River	42 A/16	48°58′	80°28′
West Monkton (Ry.Pt.-P.F.)	40 P/11	43°36′	81°05′
West Montreal River	41 P/15	47°56′	80°39′
West Montrose (Comm.-Aggl.)	40 P/9	43°35′	80°29′
West Moore Lake - see-voir - West Moore's Lake	31 D/15	44°47′	78°50′
West Moore's Lake	31 D/15	44°47′	78°50′
West Morgan Lake	41 I/11	46°41′	81°18′
West Mound (Rock-Roche)	41 H/13	45°50′	81°39′
Westmount (Comm.-Aggl.)	40 I/15	42°51′	80°44′
Westmount (Comm.-Aggl.)	40 I/14	42°57′	81°17′
Westmount (Comm.-Aggl.)	40 P/7	43°27′	80°31′
Westmount (Comm.-Aggl.)	30 M/12	43°41′	79°31′
Westmount (Comm.-Aggl.)	31 D/8	44°18′	78°21′
West Mullet Lake	31 F/4	45°01′	77°51′
West Narrows	42 E/10	49°41′	86°55′
West Narrows	52 K/4	50°03′	93°34′
West Narrows	52 M/1	51°02′	94°11′
West Neely Lake	42 G/10	49°39′	82°45′
Westner Lake - see-voir - Spillane Lake	41 J/7	46°23′	82°37′
West Nighthawk Lake - see-voir - West Night Hawk Lake	42 A/3	48°03′	81°05′
West Night Hawk Lake	42 A/3	48°03′	81°05′
West Night Hawk River	42 A/7	48°16′	80°59′
West Nighthawk River - see-voir - West Night Hawk River	42 A/7	48°16′	80°59′
West Nissouri (Tp.-Canton) - see-voir - Nissouri	40 P/3	43°07′	81°05′
West Nissouri (Tp.M.-M. de c.)	40 P/3	43°08′	81°08′
West Norway Lake - see-voir - Norway Lake	31 C/10	44°36′	76°57′
Weston (Comm.-Aggl.)	30 M/12	43°43′	79°31′
West Onetree Island	41 H/1	45°05′	80°16′
Weston Island	31 C/8	44°22′	76°01′
Weston Lake	42 A/4	48°15′	81°57′
West Osgoode (Comm.-Aggl.)	31 G/4	45°10′	75°34′
West Otter Creek	40 J/9	42°37′	82°20′
West Otterpaw Lake	31 E/10	45°34′	78°49′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
West Ouse River	31 D/8	44°19′	78°03′
Westover (Comm.-Aggl.)	40 P/8	43°20′	80°05′
Westover Creek	41 O/14	47°54′	83°12′
Westover Lake	41 O/14	47°54′	83°10′
West Oxford (Tp.M.-M. de c.) - see-voir - South-West Oxford	40 I/15	43°00′	80°48′
West Oxford (Tp.-Canton) - see-voir - Oxford	40 P/2	43°05′	80°50′
West Peninsula (Point-Pointe)	42 G/8	49°26′	82°12′
West Perrault Lake - see-voir - Perrault Lake	31 F/6	45°27′	77°06′
West Pete Lake	52 B/13	48°48′	91°37′
Westphal Lake	41 H/8	45°16′	80°05′
West Pitopiko River	42 K/1	50°04′	84°27′
Westplain (Comm.-Aggl.)	31 C/6	44°23′	77°04′
West Plain (Comm.-Aggl.) - see-voir - Westplain	31 C/6	44°23′	77°04′
*West Point	30 L/14	42°52′	79°14′
West Point	30 N/14	43°53′	77°17′
West Point	41 G/14	45°58′	83°01′
West Point	41 J/2	46°09′	82°38′
West Pointer Island	52 E/8	49°28′	94°14′
West Pond	30 M/5	43°16′	79°55′
West Pond	30 M/11	43°38′	79°28′
West Pond	42 D/14	48°48′	87°16′
West Porphyry Lake	42 H/8	49°29′	80°03′
Westport (Village)	31 C/9	44°41′	76°24′
Westport Mountain	31 C/9	44°41′	76°24′
Westport Pond	31 C/9	44°41′	76°24′
Westport Sand Lake	31 C/9	44°41′	76°26′
Westport (Sand) Lake - see-voir - Westport Sand Lake	31 C/9	44°41′	76°26′
West Pukaskwa Lake	42 C/4	48°06′	85°41′
West Quartzite Lake	41 I/4	46°07′	81°49′
West Quinn Lake	31 F/2	45°05′	76°55′
West Red Cliff	41 H/13	45°48′	81°38′
Westree (Comm.-Aggl.)	41 P/5	47°25′	81°33′
West Reef	41 H/7	45°25′	80°33′
West Reef	41 G/14	45°50′	83°21′
West Ritchie Lake	41 J/10	46°43′	82°41′
West River (Comm.-Aggl.)	41 I/4	46°09′	81°45′
West River	41 I/4	46°07′	81°44′
West River - see-voir - Duck Creek	41 I/8	46°16′	80°10′
West Riverside (Comm.-Aggl.)	42 G/8	49°24′	82°26′
West Rock	41 H/1	45°02′	80°22′
West Rock (Island-Île)	41 H/14	45°50′	81°29′
West Rock	41 J/1	46°06′	82°12′
West Rock	41 J/4	46°11′	83°47′
West Root River	41 K/9	46°37′	84°19′
West Rose Lake	31 E/10	45°34′	78°41′
West Rous Island	41 J/1	46°01′	82°02′
West Sampson Island	41 I/4	46°04′	81°38′
West Sand Bay	41 A/16	44°48′	80°13′
West Sand Bay	41 N/12	47°42′	85°51′
West Sandy Point - see-voir - Hooper Point	31 E/4	45°01′	79°35′
West's Bay	52 H/9	49°43′	88°06′
West's Bay	42 G/13	49°48′	83°42′
West Sheffield Lake	31 C/11	44°32′	77°09′
West Shining Tree Creek	41 P/11	47°39′	81°18′
West Shining Tree Lake	41 P/11	47°35′	81°17′
Westside Bay	42 E/6	49°26′	87°20′
Westside Bay	42 E/10	49°39′	86°42′
West Side Beach - see-voir - West Beach	30 M/15	43°53′	78°40′
West Side Creek	30 M/15	43°53′	78°40′
West Sister (Shoal-Haut-fond) - see-voir - West Sister Patch	41 H/5	45°22′	81°48′
West Sister Island - see-voir - Murrays Island	31 C/8	44°27′	76°24′
West Sister Patch	41 H/5	45°22′	81°48′
West Sister Rock	41 J/5	46°18′	83°55′
West Smith Lake	31 E/9	45°34′	78°17′
West Spanish Lake - see-voir - Armstrong Lake	41 J/16	46°57′	82°11′
West Spencer Creek	40 P/8	43°17′	80°04′
West Squaw Island	41 I/3	46°13′	81°19′
West Sugar Island	31 D/1	44°08′	78°15′
West Swamp	41 I/6	46°18′	81°23′
West Tanner Lake	41 I/3	46°13′	81°00′
West Taylors Lake	41 H/9	45°43′	80°18′
West Three Sisters (Islands-Îles)	52 F/11	49°41′	93°19′
West Thrush Lake	31 E/16	45°53′	78°24′
West Tippet Lake	42 A/7	48°20′	80°33′
West Toronto (Village) - see-voir - The Junction	30 M/11	43°39′	79°27′
West Toronto Junction (Town-Ville) - see-voir - The Junction	30 M/11	43°39′	79°27′
West Trappers Lake	42 H/11	49°36′	81°13′
West Tripoli Lake	42 C/7	48°28′	84°50′
West Trump Lake	42 G/9	49°42′	82°19′
West Twin Lake	31 C/12	44°39′	77°54′
West Twin Lake	41 J/11	46°33′	83°07′
West Twin Lake	42 A/10	48°35′	80°53′
West Two Creeks (Creek-Ruisseau)	40 J/1	42°04′	82°27′
West Victoria Lake - see-voir - Wolf Lake	31 D/15	44°52′	78°55′
Westview (Comm.-Aggl.)	31 C/5	44°21′	77°54′
West Wabindon Lake	52 B/1	48°08′	90°15′
West Wapus Creek	41 P/10	47°34′	80°56′
Westward Lake	31 E/7	45°29′	78°47′
West Wawanosh (Tp.-Canton) - see-voir - Wawanosh	40 P/13	43°50′	81°30′
West Wawanosh (Tp.M.-M. de c.)	40 P/13	43°53′	81°30′
West Waxatike Creek	42 G/15	49°47′	82°49′
West Whitewater River	42 H/1	49°03′	80°15′
West Williams (Tp.-Canton) - see-voir - Williams	40 P/4	43°06′	81°40′
West Williams (Tp.M.-M. de c.)	40 P/4	43°07′	81°45′
West Wind Island	31 E/4	45°00′	79°58′
Westwinds Island	31 E/4	45°09′	79°36′
West Wolf Creek	30 M/4	43°04′	79°47′
Westwood (Comm.-Aggl.)	31 D/8	44°19′	78°04′
Westwood (Comm.-Aggl.)	31 F/8	45°20′	76°00′
West Woodlands Island	31 B/15	44°59′	74°58′
Westyle Island	41 H/8	45°23′	80°19′
West Zorra (Tp.M.-M. de c.) - see-voir - Zorra	40 P/2	43°07′	80°54′
West Zorra (Tp.-Canton) - see-voir - Zorra	40 P/2	43°14′	80°50′
Wetasi Island	52 B/11	48°36′	91°22′
Wetfoot Creek	52 B/13	48°45′	91°37′
Wetfoot Lake	52 B/13	48°46′	91°37′
Wetigo Hills	53 K/9	54°35′	92°25′
Wet Island	52 E/15	49°52′	94°34′
Wet Lake	31 F/13	45°50′	77°34′
Wet Lake	31 E/14	45°54′	79°08′
Wet Lake	52 B/6	48°18′	91°08′
Wetmore Lake	31 E/5	45°29′	79°47′
Wettlaufer Bay	41 J/2	46°12′	82°43′
Wettlaufer Lake	52 O/10	51°33′	90°51′
Wewegimok Lake	42 A/1	48°11′	80°11′
Wexford (Comm.-Aggl.)	30 M/11	43°45′	79°18′
Wexford (Comm.-Aggl.)	31 B/11	44°43′	75°30′
Wexford Heights (Comm.-Aggl.)	30 M/11	43°45′	79°17′
Weyinin Lake	53 I/12	54°37′	89°55′
W. G. Morrows Island - see-voir - Morrows Island	31 D/9	44°34′	78°07′
Whaleback Rock	31 E/4	45°01′	79°52′
Whaleback, The (Island-Île) - see-voir - Whalesback, The	31 D/13	44°55′	79°56′
Whale Island	31 D/9	44°35′	78°04′
Whale Lake	52 F/6	49°20′	93°03′
Whalen (Tp.-Canton)	41 P/13	47°56′	81°48′
Whalen Corners (Comm.-Aggl.)	40 P/6	43°16′	81°22′
Whalen Creek	52 C/9	48°38′	92°19′
Whalen Island - see-voir - Salines Island	31 C/9	44°37′	76°21′
Whalen Lake	52 B/8	48°28′	90°12′
Whalen Lake	52 C/9	48°40′	92°19′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Whalen Lake	52 F/3	49°04′	93°14′
Whalen River	52 I/3	50°07′	89°27′
Whaler Channel	52 E/7	49°28′	94°38′
Whale Rock	52 C/11	48°38′	93°03′
Whalesback (Rock-Roche)	41 J/2	46°10′	82°37′
Whalesback Channel	31 D/13	44°55′	79°55′
Whalesback Channel	41 J/2	46°10′	82°36′
Whalesback Islands	31 D/13	44°54′	79°55′
Whalesback Rock	52 K/6	50°16′	93°05′
Whalesback, The (Rock-Roche)	31 D/13	44°55′	79°56′
Whale's Mouth (Narrows-Passe)	41 H/15	45°58′	80°49′
Whaley Corners (Comm.-Aggl.) - see-voir - Whaley's Corners	30 M/12	43°36′	79°48′
Whaley's Corners (Comm.-Aggl.)	30 M/12	43°36′	79°48′
Whalley Lake	31 E/12	45°42′	79°40′
Whalon Bay	31 E/4	45°13′	79°44′
Whalsom Creek	41 P/12	47°41′	81°57′
Whalsom Lake	41 P/13	47°45′	81°58′
Wharncliffe (Comm.-Aggl.)	41 J/6	46°25′	83°24′
Wharram Lake	53 G/3	53°07′	91°15′
Wharton Island	31 L/6	46°18′	79°11′
Wharton Island - see-voir - Stubbs Island	31 L/6	46°18′	79°12′
Wharton Lake	43 D/13	52°54′	87°37′
Wharton Point	41 H/13	45°56′	81°48′
Whatnot Lakes	31 E/7	45°26′	78°35′
Wheat Bin, The (Bay-Baie)	41 N/13	47°58′	85°50′
Wheat Lake	32 E/4	49°01′	79°56′
Wheatley (Village)	40 J/1	42°06′	82°27′
Wheatley Harbour	40 J/1	42°03′	82°27′
Wheatley Lake	42 L/5	50°19′	87°38′
Wheatley Provincial Park	40 J/1	42°05′	82°26′
Wheelbarrow Falls	52 B/4	48°07′	91°42′
Wheelbarrow Portage	52 B/4	48°07′	91°41′
**Wheeler (Comm.-Aggl.)*	40 J/16	42°47′	82°13′
Wheeler Bank	41 A/9	44°32′	80°15′
Wheeler Lake	31 C/10	44°35′	76°56′
Wheeler Reef	41 G/13	45°54′	83°31′
Wheeler's Island	52 F/10	49°41′	92°36′
**Whelan Lake (Loc.)*	31 F/7	45°26′	76°52′
Whelan Lake - see-voir - Samally Lake	31 F/7	45°26′	76°52′
Whelan Shoal	42 D/12	48°44′	87°56′
Where Lake	42 C/1	48°13′	84°01′
Whetstone Island	31 C/9	44°33′	76°04′
Whetstone Lake	31 C/12	44°43′	77°49′
Whetstone Lake	31 E/11	45°41′	79°08′
Whetung Bay	31 D/9	44°34′	78°05′
Whichway Creek	31 F/13	45°57′	77°32′
Whichway Lake	31 F/13	45°57′	77°31′
Whidden Lake	52 C/13	48°55′	93°31′
Whiddon Lake	52 I/7	50°25′	88°51′
Whigham (Tp.-Canton)	41 O/15	47°58′	82°32′
Whigham Lake	42 B/2	48°00′	82°31′
Whimbrel Lake	52 J/7	50°27′	90°33′
Whim Lake	52 G/3	49°12′	91°10′
Whipper Lake	41 O/12	47°43′	83°41′
Whipper Lake	52 K/1	50°04′	92°25′
Whippoorwill Bay	41 H/3	45°01′	81°16′
Whippoorwill Point	31 C/16	44°51′	76°13′
Whippoorwill Point	41 J/5	46°19′	83°55′
Whip-poor-will Rock	31 D/14	44°54′	79°26′
Whirl Creek	40 P/6	43°28′	81°12′
Whirligig Lake	41 P/7	47°23′	80°38′
**Whirlpool (Comm.-Aggl.)*	30 M/3	43°08′	79°05′
Whirlpool Island	31 B/5	44°22′	75°59′
Whirlpool Lake	52 F/5	49°29′	93°37′
Whirlpool Rapids	30 M/3	43°07′	79°04′
Whirlpool, The	30 M/3	43°07′	79°04′
Whisker Lake	52 B/7	48°22′	90°48′
Whiskey Bay	31 E/3	45°12′	79°06′
Whiskey Bay	41 J/4	46°06′	83°53′
Whiskey Bottle Lake	41 N/10	47°44′	84°44′
Whiskey Creek	31 F/5	45°28′	77°44′

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Whiskey Falls - see-voir - Whiskey Rapids	31 E/7	45°29′	78°45′
Whiskey Harbour	41 A/14	44°53′	81°21′
Whiskey Island	31 C/1	44°14′	76°27′
Whiskey Island	31 C/9	44°33′	76°01′
Whiskey Island	31 C/9	44°36′	76°08′
Whiskey Island	41 A/11	44°43′	81°17′
Whiskey Island	31 C/16	44°50′	76°14′
Whiskey Island	52 B/9	48°39′	90°25′
Whiskey Island	42 D/13	48°49′	87°31′
Whiskey Island	52 L/2	50°04′	94°39′
Whiskeyjack Creek	41 P/15	47°55′	80°33′
Whiskeyjack Lake	41 I/3	46°05′	81°17′
Whiskey Jack Lake	41 O/5	47°28′	83°50′
Whiskeyjack Lake	41 P/15	48°00′	80°37′
Whiskeyjack Lake	52 B/14	48°47′	91°15′
Whiskey Lake	41 J/8	46°25′	82°20′
Whiskey Point	31 C/10	44°39′	76°36′
Whiskey Point	31 E/3	45°12′	79°06′
Whiskey Point	41 J/4	46°06′	83°53′
Whiskey Point	41 K/15	46°59′	84°46′
Whiskey Rapids	31 E/7	45°29′	78°45′
Whiskey Rock (Island-Île)	41 J/5	46°18′	83°57′
Whiskey Shoal	31 D/11	44°33′	79°19′
Whiskey Still Marsh	41 H/4	45°09′	81°34′
Whisky Island - see-voir - Whiskey Island	41 A/11	44°43′	81°17′
Whisky Island	31 C/16	44°45′	76°13′
Whisky Island	31 D/13	44°49′	79°55′
Whisky Island	52 E/10	49°39′	94°31′
Whiskyjack Creek	52 A/6	48°21′	89°13′
Whiskyjack Lake	31 E/15	45°53′	78°42′
Whiskyjack Point	52 A/6	48°20′	89°12′
Whisper Lake	31 L/2	46°07′	78°48′
Whissel Bay	41 I/8	46°15′	80°26′
Whissell Creek	31 G/6	45°16′	75°08′
Whist Falls	42 H/12	49°32′	81°57′
Whistle Bay	31 E/15	45°52′	78°41′
Whistle Bay	52 C/13	48°59′	93°32′
Whistle Creek	41 I/15	46°45′	80°52′
Whistle Creek	52 B/8	48°17′	90°22′
Whistle Creek	52 H/5	49°21′	89°30′
Whistle Islands	31 D/9	44°33′	78°08′
Whistle Lake	31 E/15	45°52′	78°42′
Whistle Lake	41 N/8	47°21′	84°29′
Whistle Lake	52 B/1	48°15′	90°20′
Whistle Lake	52 H/6	49°18′	89°28′
Whistler Bay	41 H/15	45°55′	80°45′
Whitby (Town-Ville)	30 M/15	43°53′	78°56′
Whitby (Tp.-Canton)	30 M/15	43°55′	78°55′
Whitby Harbour	30 M/15	43°52′	78°56′
Whitby Island - see-voir - Gull Rock	41 I/4	46°05′	81°53′
**Whitby Junction (Sta.-Gare)*	30 M/15	43°52′	78°55′
Whitchelo Point	41 H/8	45°21′	80°14′
Whitcher Island	41 J/2	46°09′	82°41′
Whitchurch (Tp.M.-M. de c.) - see-voir - Richmond Hill	30 M/14	43°52′	79°27′
Whitchurch (Tp.M.-M. de c.) - see-voir - Whitchurch-Stouffville	30 M/14	44°00′	79°19′
Whitchurch (Tp.-Canton)	31 D/3	44°00′	79°22′
Whitchurch (Tp.M.-M. de c.) - see-voir - Aurora	31 D/3	44°00′	79°28′
Whitchurch (Tp.M.-M. de c.) - see-voir - Newmarket	31 D/3	44°03′	79°28′
Whitchurch-Stouffville (Town-Ville)	30 M/14	44°00′	79°19′
**White (Loc.)*	31 F/2	45°12′	76°35′
**White (Loc.)*	31 F/8	45°22′	76°26′
White (Tp.-Canton)	31 E/16	45°57′	78°08′
White (Ry.Pt.-P.F.)	52 E/14	49°54′	95°05′
Whiteaves Island	41 J/1	46°10′	82°22′
Whiteaves Island	52 I/2	50°03′	88°31′
Whitebark Lake	31 F/13	45°47′	77°37′
White Bark Lake	41 O/11	47°34′	83°14′
Whitebark Lake	42 E/12	49°32′	87°47′
White Bay	31 F/3	45°03′	77°04′

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White Bay	41 H/1	45°10′	80°08′
White Bear Lake	41 J/11	46°42′	83°07′
White Beaver Creek	41 I/7	46°17′	80°30′
White Birch Creek	41 N/9	47°39′	84°03′
White Birch Island	31 E/4	45°01′	79°38′
Whitebirch Lake	31 L/2	46°04′	78°49′
White Birch Lake	41 K/9	46°41′	84°08′
White Birch Lake	41 N/9	47°39′	84°05′
Whitebirch Lake	52 H/13	49°46′	89°38′
White Birch Point	31 C/8	44°29′	76°02′
White Bluff	41 H/3	45°02′	81°16′
Whitebread (Comm.-Aggl.)	40 J/9	42°38′	82°28′
White Calf Islands	31 C/8	44°19′	76°10′
White Caribou Lake	42 A/13	48°53′	81°46′
White Caribou River	42 H/4	49°00′	81°36′
Whitecat Lake	31 E/10	45°32′	78°52′
Whitechurch (Comm.-Aggl.)	40 P/14	43°55′	81°24′
*White Chute	52 H/8	49°20′	88°18′
Whiteclay Lake	52 I/15	50°53′	88°45′
Whiteclay Narrows	52 F/10	49°32′	92°55′
Whiteclay River	42 A/8	48°21′	80°13′
White Cliff	41 H/12	45°33′	81°47′
White Cloud Island	41 A/15	44°50′	80°58′
White Cove - see-voir - White's Cove	41 H/13	45°55′	81°52′
White Creek	31 C/10	44°36′	76°37′
Whitedog (P.O.-B. de p.)	52 L/2	50°08′	94°57′
Whitedog Falls	52 N/14	51°48′	93°03′
Whitedog Island	52 L/2	50°07′	94°50′
Whitedog Lake	52 L/2	50°09′	94°53′
Whitedog River	52 L/2	50°08′	94°48′
Whiteduck Lake	31 F/5	45°21′	77°42′
White Duck Lake	42 B/1	48°12′	82°17′
White Falls	41 J/6	46°15′	83°00′
White Falls	52 J/2	50°05′	90°56′
Whitefin Creek	52 A/13	48°54′	89°30′
Whitefin Lake	52 H/3	49°02′	89°22′
Whitefish (Comm.-Aggl.)	41 I/6	46°23′	81°19′
Whitefish Bar	40 I/9	42°39′	80°20′
Whitefish Bar Island	40 I/9	42°38′	80°21′
Whitefish Bay	41 A/16	44°52′	80°11′
Whitefish Bay	41 H/15	45°55′	80°55′
Whitefish Bay	41 K/10	46°38′	84°33′
Whitefish Bay	41 P/1	47°11′	80°08′
Whitefish Bay	42 C/16	48°52′	84°23′
Whitefish Bay	52 E/8	49°24′	94°09′
Whitefish Bay	42 F/6	49°27′	85°04′
Whitefish Bay	52 F/9	49°39′	92°00′
Whitefish Bay	52 F/10	49°40′	92°40′
Whitefish Bay	52 K/1	50°14′	92°19′
Whitefish Bay Indian Reserve 32A	52 E/8	49°27′	94°00′
Whitefish Bay 32A, Réserve indienne	52 E/8	49°27′	94°00′
Whitefish Bay Indian Reserve 33A	52 F/5	49°21′	93°58′
Whitefish Bay 33A, Réserve indienne	52 F/5	49°21′	93°58′
Whitefish Bay Indian Reserve 34A	52 E/8	49°22′	93°59′
Whitefish Bay 34A, Réserve indienne	52 E/8	49°22′	93°59′
Whitefish Bay (Pawitik P.O.-B. de p.) (Comm.-Aggl.)	52 F/5	49°24′	93°58′
Whitefish Channel	41 H/10	45°44′	80°39′
Whitefish Channel	41 G/16	45°45′	82°11′
Whitefish Channel	52 K/8	50°15′	92°20′
Whitefish Falls (Comm.-Aggl.)	41 I/4	46°07′	81°44′
Whitefish Falls	41 I/4	46°07′	81°44′
Whitefish Falls - see-voir - White Falls	41 J/6	46°15′	83°00′
Whitefish Falls	42 B/5	48°21′	83°40′
Whitefish Falls	52 K/14	50°53′	93°09′
Whitefish Falls Wilderness Area	42 B/5	48°22′	83°41′
Whitefish Island	31 C/8	44°25′	76°29′
Whitefish Island	31 C/9	44°31′	76°02′
Whitefish Island	31 C/9	44°42′	76°30′
Whitefish Island	41 A/11	44°43′	81°19′
Whitefish Island	41 K/9	46°31′	84°21′
Whitefish Island	52 K/1	50°02′	92°16′
Whitefish Lake	31 C/9	44°32′	76°14′
Whitefish Lake	31 C/14	44°54′	77°24′
Whitefish Lake	31 E/5	45°18′	79°47′
Whitefish Lake	31 E/9	45°33′	78°25′
Whitefish Lake	41 G/16	45°48′	82°08′
Whitefish Lake	41 I/6	46°23′	81°11′
Whitefish Lake	41 J/8	46°25′	82°22′
Whitefish Lake	41 I/12	46°32′	81°34′
Whitefish Lake	42 C/1	48°01′	84°28′
Whitefish Lake	42 A/2	48°09′	80°49′
Whitefish Lake	52 A/4	48°13′	90°00′
Whitefish Lake	52 B/7	48°23′	90°41′
Whitefish Lake	42 C/11	48°30′	85°19′
Whitefish Lake	52 B/10	48°39′	90°31′
Whitefish Lake - see-voir - Dogpaw Lake	52 F/5	49°23′	93°53′
Whitefish Lake	52 E/14	49°48′	95°02′
Whitefish Lake	52 K/1	50°11′	92°24′
Whitefish Lake	42 M/4	51°06′	87°43′
Whitefish Lake	53 P/4	55°05′	89°37′
Whitefish Lake Indian Reserve 6	41 I/6	46°20′	81°15′
Whitefish Lake 6, Réserve indienne	41 I/6	46°20′	81°15′
Whitefish Narrows	52 E/8	49°28′	94°13′
Whitefish Point	41 A/16	44°52′	80°11′
Whitefish Rapids	31 C/14	44°51′	77°07′
Whitefish Rapids	31 C/15	44°58′	76°49′
Whitefish River	41 I/4	46°04′	81°45′
Whitefish River	52 A/5	48°22′	89°35′
Whitefish River	42 A/7	48°26′	80°56′
Whitefish River	52 K/2	50°09′	92°31′
Whitefish River	52 N/10	51°40′	92°42′
Whitefish River Indian Reserve 4	41 I/4	46°05′	81°45′
Whitefish River 4, Réserve indienne	41 I/4	46°05′	81°45′
Whitefish Shoal	31 D/11	44°34′	79°23′
Whitefoot Lake	31 F/4	45°03′	77°53′
White Granite Lake	52 A/15	48°45′	88°48′
White Gravel River	42 D/8	48°18′	86°10′
Whitegull Lake	31 E/9	45°40′	78°27′
Whitehall (Comm.-Aggl.)	31 E/5	45°29′	79°31′
Whitehall Island	31 C/9	44°37′	76°20′
Whitehead (Tp.-Canton)	41 O/6	47°27′	83°24′
Whitehead Lake	31 E/13	45°52′	79°48′
Whitehead Lake - see-voir - Clear Lake	31 E/13	45°54′	79°48′
Whitehead's Creek	42 C/11	48°34′	85°17′
White Hills (Comm.-Aggl.)	40 P/3	43°00′	81°18′
White Hills	31 C/9	44°32′	76°03′
White Horse Island	52 N/4	51°02′	93°49′
White Horse Lake	52 A/10	48°43′	88°44′
White Horse Rapids	31 F/14	45°55′	77°27′
White Horse Rapids	31 E/16	45°58′	78°13′
Whitehorse Rapids	52 C/13	48°51′	93°34′
Whitehorse River	52 C/13	48°51′	93°34′
Whitehouse Bay	31 E/3	45°14′	79°05′
Whitehouse Lake	31 E/3	45°08′	79°04′
White Island	31 C/2	44°09′	76°55′
White Island	31 D/1	44°13′	78°07′
White Island	31 D/8	44°29′	78°28′
White Island	41 H/9	45°32′	80°26′
White Island	41 J/2	46°10′	82°33′
White Island	41 J/5	46°25′	83°45′
White Island	52 B/4	48°07′	91°32′
White Island	52 A/3	48°10′	89°15′
White Lake (Comm.-Aggl.)	31 C/6	44°27′	77°28′
White Lake (Comm.-Aggl.)	31 F/7	45°22′	76°30′
White Lake	31 C/6	44°27′	77°27′
White Lake	31 C/6	44°28′	77°03′
White Lake	31 C/10	44°36′	76°37′
White Lake	31 C/15	44°47′	76°45′
White Lake	31 D/16	44°50′	78°29′
White Lake	31 E/4	45°04′	79°44′
White Lake	31 F/7	45°18′	76°31′
White Lake	31 E/8	45°30′	78°30′

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White Lake - see-voir - Trout Lake	31 E/10	45°44′	78°41′
White Lake	31 L/11	46°37′	79°18′
White Lake	41 P/6	47°18′	81°06′
White Lake	52 B/13	48°46′	91°31′
White Lake	42 C/13	48°47′	85°37′
White Lake	52 E/9	49°42′	94°06′
White Lake	52 E/14	49°55′	95°05′
White Lake Mountain	31 F/8	45°22′	76°27′
White Lake Provincial Park	42 C/12	48°42′	85°40′
Whitelaw Lake	52 N/15	51°46′	92°33′
Whitelaw's Hill	41 A/10	44°35′	80°35′
Whitelily Lake	31 E/9	45°34′	78°03′
Whitelily Lake	52 A/11	48°40′	89°05′
Whiteloon Lake	53 C/11	52°37′	93°16′
Whitemans Creek	40 P/1	43°09′	80°21′
Whitemans Point	30 L/14	42°52′	79°11′
White Mountain	31 F/2	45°11′	76°38′
White Mountain	31 F/12	45°40′	77°40′
White Mountain	41 I/4	46°06′	81°58′
White Mountain Bay	31 F/12	45°40′	77°41′
White Mountain Narrows	31 F/12	45°40′	77°41′
Whitemud Lake	41 P/7	47°21′	80°41′
Whitemud Lake	52 K/15	50°51′	92°45′
Whitemud River	52 K/15	50°51′	92°54′
White Oak (Comm.-Aggl.)	40 I/14	42°54′	81°14′
White Oak Creek	41 I/2	46°13′	80°56′
White Oak Lake	41 I/7	46°18′	81°00′
White Oaks Village (Comm.-Aggl.)	40 I/16	42°56′	80°08′
* *White Otter (Sta.-Gare)*	42 F/5	49°29′	85°39′
White Otter Falls	42 G/2	49°13′	82°41′
White Otter Island	42 G/2	49°13′	82°41′
White Otter Lake	52 G/4	49°07′	91°52′
White Otter Lake	42 F/5	49°28′	85°33′
White Otter Lake Wilderness Area	52 G/4	49°10′	91°55′
White Otter Rapids	42 G/2	49°13′	82°41′
White Otter River	42 E/8	49°19′	86°02′
Whiteout Island	52 E/9	49°32′	94°27′
White Owl Creek	42 F/2	49°05′	84°54′
White Owl Lake	41 O/2	47°10′	82°35′
White Owl Lake	42 B/2	48°04′	82°44′
White Owl Lake	42 F/3	49°02′	85°01′
White Owl Rapids	42 F/10	49°38′	84°43′
* *White Partridge (Comm.-Aggl.)*	31 E/16	45°51′	78°06′
White Partridge Bay	52 E/10	49°42′	94°37′
White Partridge Creek	31 E/16	45°55′	78°09′
White Partridge Lake	31 E/16	45°50′	78°06′
White Partridge Lake	41 P/5	47°16′	81°34′
White Pigeon (Loc.)	30 M/3	43°00′	79°07′
White Pigeon Island	41 H/1	45°14′	80°08′
White Pine Chutes	41 I/7	46°22′	80°49′
Whitepine Hill	42 A/12	48°43′	81°36′
White Pine Lake	31 F/13	45°46′	77°32′
White Pine Lake	41 J/10	46°39′	82°43′
White Pine Lake	41 O/1	47°14′	82°22′
White Pine Lake	41 P/7	47°16′	80°49′
Whitepine Lake	41 P/7	47°23′	80°38′
White Pine Lake	52 B/9	48°32′	90°18′
Whitepine Lake	42 F/2	49°02′	84°48′
Whitepine Point	52 K/8	50°19′	92°18′
White Point	31 D/13	44°52′	79°43′
White Point	52 E/8	49°23′	94°05′
White Rat Lake	41 O/6	47°20′	83°12′
White River (Tp.M.-M. de c.)	42 C/11	48°35′	85°15′
White River (Comm.-Aggl.)	42 C/11	48°36′	85°17′
White River	42 C/12	48°33′	86°16′
White Rock	41 H/5	45°16′	81°44′
White Rock	41 H/14	45°55′	81°05′
White Rock Creek	41 O/3	47°04′	83°26′
White Rock Island	52 E/2	49°14′	94°45′
Whiterock Lake - see-voir - O.S.A. Lake	41 I/3	46°03′	81°24′
White Rock Lake	41 I/15	46°59′	80°40′
White Rock Lake	41 O/3	47°03′	83°22′
Whiterock Lake	52 G/14	49°52′	91°15′
White Rock Ledge	41 H/14	45°55′	81°05′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
White Rose (Comm.-Aggl.)	30 M/14	43°59′	79°25′
Whites (Comm.-Aggl.)	40 I/11	42°43′	81°12′
White Sand Bar	42 E/6	49°17′	87°02′
Whitesand Lake	42 D/14	48°51′	87°24′
Whitesand Lake	50 I/7	50°23′	88°50′
Whitesand River - see-voir - Hewitson River	42 D/14	48°50′	87°24′
Whitesand River	42 D/14	48°51′	87°22′
Whitesand River	52 I/2	50°10′	88°49′
White Sands (Beach-Plage)	40 J/3	42°04′	83°07′
White's Bay	41 A/9	44°30′	80°14′
Whites Bay	31 C/9	44°31′	76°15′
Whites Bay	31 D/13	44°53′	79°43′
White's Cove	41 H/13	45°55′	81°52′
White's Creek	31 D/6	44°27′	79°09′
White's Falls	31 D/13	44°52′	79°43′
White Sheep Point	31 C/9	44°34′	76°00′
Whiteshell River	52 E/14	49°46′	95°09′
White Shingle (Reef-Récif)	41 H/5	45°21′	81°40′
White Shoal	31 D/6	44°27′	79°18′
Whiteside (Comm.-Aggl.)	31 E/4	45°04′	79°36′
Whiteside Bay	31 E/4	45°04′	79°37′
Whiteside Lake	31 E/6	45°27′	79°03′
Whitesides (Tp.-Canton)	42 A/5	48°25′	81°47′
Whitesides Lake	42 A/5	48°23′	81°47′
Whites Island	31 E/4	45°05′	79°38′
Whites Junction (Ry.Pt.-P.F.)	40 P/15	43°51′	80°51′
White's Lake	41 G/9	45°41′	82°02′
Whites Lake	41 H/9	45°44′	80°08′
White's Lake	41 I/4	46°07′	81°57′
White's Lake	41 P/6	47°26′	81°26′
Whites Point	31 C/9	44°31′	76°15′
Whites Point	31 F/2	45°02′	76°50′
White's Pond	40 I/11	42°44′	81°02′
White Spruce Harbour	42 D/8	48°16′	86°08′
Whitespruce Lake	31 E/10	45°31′	78°50′
White Spruce Lake	41 N/10	47°39′	84°37′
White Spruce River	42 D/8	48°17′	86°09′
Whitestone (Comm.-Aggl.)	31 E/12	45°41′	79°59′
Whitestone Bay	41 H/9	45°41′	80°01′
Whitestone Chutes	41 H/9	45°41′	80°00′
Whitestone Creek	52 N/16	51°58′	92°03′
Whitestone Lake	31 E/12	45°39′	79°52′
Whitestone Lake	52 O/13	51°57′	91°57′
Whitestone Reef	41 K/8	46°19′	84°02′
Whitestone River	31 E/12	45°41′	80°00′
Whitesucker Lake	31 F/2	45°06′	76°49′
White-throat Lake	31 E/10	45°44′	78°44′
Whitethroat Lake	31 L/6	46°19′	79°10′
White Trout Bay	31 E/2	45°15′	78°49′
Whitevale (Comm.-Aggl.)	30 M/14	43°53′	79°09′
Whitevale Pond	30 M/14	43°53′	79°10′
Whitewater Lake	41 I/11	46°32′	81°09′
Whitewater Lake	41 P/1	47°14′	80°00′
Whitewater Lake	52 C/15	48°59′	92°44′
Whitewater Lake	42 H/1	49°11′	80°11′
Whitewater Lake	52 F/10	49°32′	92°37′
Whitewater Lake	52 I/14	50°48′	89°10′
White Water Lily Lake	42 C/7	48°16′	84°59′
Whitewater River	42 H/1	49°02′	80°15′
Whitewood Creek	52 A/5	48°21′	89°39′
Whitewood Grove (Comm.-Aggl.)	31 M/12	47°43′	79°44′
Whitfield (Comm.-Aggl.)	41 A/1	44°09′	80°08′
Whiting Bay	52 E/10	49°44′	94°30′
Whitlaw Creek	31 D/8	44°17′	78°18′
Whitty Point	41 G/14	45°56′	83°05′
Whitman (Tp.-Canton)	41 J/12	46°45′	83°54′
Whitman Creek	31 C/7	44°29′	76°49′
Whitman Creek	41 J/13	46°48′	83°59′
Whitman Lake	41 J/13	46°48′	83°52′
Whitman Point	41 J/4	46°08′	83°53′
Whitman's Bay	41 J/6	46°25′	83°01′
Whitmore Creek	52 O/7	51°18′	90°36′
Whitmore Lake	52 O/7	51°16′	90°43′
* *Whitmount (Loc.)*	31 C/8	44°17′	76°20′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Whitney (Comm.-Aggl.)	31 E/8	45°30′	78°14′
Whitney (Tp.M.-M. de c.) - see-voir - Timmins	42 A/6	48°28′	81°20′
Whitney (Tp.-Canton)	42 A/6	48°30′	81°08′
Whitney Bay	31 L/4	46°03′	79°48′
Whitney Creek	31 C/12	44°31′	77°52′
Whitney Creek	52 E/16	49°58′	94°28′
Whitney Island	41 H/8	45°22′	80°18′
Whitney Lake	31 E/9	45°34′	78°17′
Whitney Lake	31 M/4	47°12′	79°44′
Whitney Lake	41 O/11	47°42′	83°01′
Whitney Lake	52 E/16	49°56′	94°29′
Whitney Lake	52 F/13	49°57′	93°35′
Whitney Point - see-voir - Sifton Point	31 B/5	44°29′	75°48′
Whitney Point	31 B/5	44°29′	75°48′
Whitney Point	31 B/14	44°57′	75°04′
Whitshire Park (Comm.-Aggl.)	40 J/16	42°59′	82°21′
Whitson (Tp.-Canton)	41 P/8	47°27′	80°20′
Whitson Creek	31 E/16	45°59′	78°02′
Whitson Lake	31 F/13	45°59′	77°43′
Whitson Lake	41 J/8	46°16′	82°02′
Whitson Lake	41 I/10	46°35′	80°58′
Whitson River	41 I/11	46°32′	81°17′
Whitsun Rock	41 H/9	45°33′	80°23′
Whittaker Drain - see-voir - Donald Hanes Drain	31 B/14	44°58′	75°15′
Whittaker Lake - see-voir - Whittaker, Lake	40 I/15	42°54′	80°57′
Whittaker, Lake	40 I/15	42°54′	80°57′
Whittington (Comm.-Aggl.)	40 P/16	43°59′	80°10′
Whitt Island	31 D/14	44°58′	79°23′
Whittla Lake	31 L/1	46°07′	78°26′
Whittle Lake	42 M/2	51°02′	86°58′
Whitton Lake	52 H/6	49°21′	89°29′
Whiz Lake	52 K/1	50°07′	92°27′
Whoopy Island	52 C/13	48°58′	93°46′
Whopper Lake	41 P/13	47°49′	81°53′
Why Island	31 C/9	44°31′	76°01′
Whymark Lake	52 H/12	49°31′	89°47′
Whyte Creek	31 F/4	45°08′	77°36′
Whyte Lake	31 F/4	45°05′	77°35′
Whyte Reef	41 H/1	45°04′	80°07′
Whywhy Lake	42 A/3	48°06′	81°00′
Wiancko Shoal	31 D/14	44°49′	79°22′
Wiarton (Town-Ville)	41 A/11	44°45′	81°09′
Wib Creek	31 E/15	45°58′	78°59′
Wib Lake	31 E/15	45°58′	78°58′
Wice Lake	52 L/10	50°37′	94°33′
Wichu Lake	42 E/11	49°44′	87°24′
Wick (Comm.-Aggl.)	31 D/3	44°13′	79°02′
Wicked Bank	30 N/14	43°51′	77°16′
Wicked Point - see-voir - Salmon Point	30 N/14	43°51′	77°15′
Wickens Lake	52 F/15	49°57′	92°54′
Wicket Lake - see-voir - Wickett Lake	41 G/14	45°54′	83°08′
Wickett Lake	41 G/14	45°54′	83°08′
Wickham Bay	42 D/13	48°47′	87°43′
Wickham Creek	42 D/13	48°46′	87°43′
Wickham Lake	42 D/13	48°48′	87°42′
Wick Lake	41 O/2	47°05′	82°53′
Wicklan Lake	32 D/5	48°17′	79°38′
Wicklow (Comm.-Aggl.)	30 N/13	44°00′	77°59′
Wicklow (Tp.-Canton)	31 F/5	45°18′	77°54′
Wicklow Creek	42 A/14	48°57′	81°00′
Wicklow Lake	31 F/5	45°21′	77°58′
Wicklow River	42 A/14	48°58′	81°04′
**Wicklow Station (Ry.Pt.-P.F.)*	30 N/13	43°59′	77°58′
Wicks Channel	41 H/15	45°53′	80°54′
Wicks Lake	52 F/5	49°15′	93°49′
Wicksteed (Tp.M.-M. de c.) - see-voir - Hornepayne	42 F/7	49°15′	84°47′
Wicksteed (Tp.-Canton)	42 F/7	49°15′	84°47′
Wicksteed Creek	52 B/5	48°21′	91°50′
Wicksteed Harbour - see-voir - Beardrop Harbour	41 J/2	46°10′	82°38′
Wicksteed Lake	31 L/13	46°46′	79°40′
Wicksteed Lake	52 B/5	48°19′	91°50′
Wicksteed Lake	42 F/7	49°19′	84°47′
Wicksteed Point	41 J/2	46°09′	82°39′
Wicksteed Rock	41 H/15	45°52′	80°47′
Wickstrom Lake	41 J/8	46°30′	82°13′
Wickware Lake	31 F/3	45°00′	77°11′
Wicky Lake	41 N/9	47°37′	84°15′
Widdifield (Tp.M.-M. de c.) - see-voir - North Bay	31 L/6	46°19′	79°28′
Widdifield (Tp.-Canton)	31 L/6	46°23′	79°22′
**Widdifield (Comm.-Aggl.)*	31 L/6	46°25′	79°19′
Widdifield Creek	31 L/6	46°25′	79°19′
Widdifield Lake	31 L/6	46°26′	79°19′
Widdifield Pond	31 D/3	44°06′	79°13′
Widdifield Station (Comm.-Aggl.) - see-voir - Widdifield	31 L/6	46°25′	79°19′
Wideman Lake	52 A/10	48°41′	88°46′
Widgeon Creek	31 E/11	45°42′	79°16′
Widgeon Lake	31 E/11	45°43′	79°15′
Widgeon Lake	31 L/2	46°07′	78°37′
Widgeon Lake	42 C/5	48°16′	85°33′
Widgeon Lake	42 F/16	50°00′	84°10′
Widgett Lake	30 M/13	43°52′	79°51′
Widow Lake	31 F/2	45°09′	76°41′
Widow Lake	42 E/11	49°34′	87°01′
Widow Lake	52 G/12	49°44′	91°54′
Widows Rapids	31 F/1	45°07′	76°29′
Wieben's Point	42 D/13	48°52′	87°34′
Wiegand River	52 A/12	48°33′	89°51′
Wiener Lake	41 O/11	47°41′	83°25′
Wier Lake	31 E/4	45°14′	79°33′
Wife Lake	52 B/14	48°50′	91°25′
Wig Creek	42 E/6	49°22′	87°16′
Wig Creek	52 H/14	49°57′	89°27′
Wiggins (Tp.-Canton)	42 D/13	48°56′	87°46′
Wiggins Bank	41 G/14	45°59′	83°17′
Wiggins Creek	31 L/4	46°03′	79°38′
Wiggins Lake - see-voir - Upper Wiggins Lake	31 L/4	46°04′	79°39′
Wiggins Lake	52 A/15	48°49′	88°43′
Wiggle Creek	52 J/7	50°26′	90°38′
Wiggle Lake	42 L/1	50°12′	86°23′
Wiggly Lake	41 J/9	46°31′	82°23′
Wight Lake	53 A/4	52°13′	89°47′
Wights Corners (Comm.-Aggl.)	31 B/12	44°39′	75°58′
Wig Lake	42 E/6	49°23′	87°14′
Wigle (Comm.-Aggl.)	40 J/2	42°06′	82°37′
Wigle (Tp.-Canton)	41 P/13	47°54′	81°56′
Wigle Creek	40 J/2	42°00′	82°46′
Wigmore Lake	41 J/8	46°17′	82°26′
Wigwam Bay	31 L/4	46°13′	79°57′
Wigwam Cove	41 J/1	46°09′	82°22′
Wigwam Creek	31 E/9	45°38′	78°29′
Wigwam Creek	42 B/15	48°58′	82°50′
Wigwam Creek	42 F/8	49°21′	84°29′
Wigwam Creek	52 K/2	50°08′	92°40′
Wigwam Island	31 D/13	44°52′	79°42′
Wigwam Island	31 D/13	44°55′	79°51′
Wigwam Island	31 L/4	46°14′	79°57′
Wigwam Island	52 H/16	49°57′	88°01′
Wigwam Islands	41 I/1	46°05′	80°28′
Wigwam Lake	31 E/9	45°38′	78°29′
Wigwam Lake	41 J/11	46°42′	83°29′
Wigwam Lake	41 P/10	47°42′	80°40′
Wigwam Lake	42 B/11	48°44′	83°03′
Wigwam Lake	52 F/4	49°05′	93°47′
Wigwam Lake	42 F/8	49°17′	84°04′
Wigwam Lake	52 H/7	49°19′	88°34′
Wigwam Lake	42 F/7	49°21′	84°34′
Wigwam Lake	52 K/2	50°07′	92°42′
Wigwam Point	31 L/4	46°14′	79°57′
Wigwam Point	42 C/16	48°55′	84°27′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Wigwam Portage	42 C/14	48°59′	85°22′
Wigwam River	42 G/5	49°25′	83°55′
Wigwasan Lake	52 I/3	50°07′	89°16′
Wigwascence Lake	53 A/6	52°27′	89°24′
Wigwasikak Lake	52 N/16	51°51′	92°18′
Wigwas Island	41 H/8	45°23′	80°10′
Wigwas Lake	41 K/9	46°32′	84°05′
Wigwas Lake	41 J/11	46°36′	83°19′
Wigwas Lake	42 L/3	50°13′	87°27′
**Wigwassan (Comm.-Aggl.)*	31 E/4	45°10′	79°35′
Wigwassan Point	31 E/4	45°10′	79°34′
Wikikanishi Gutway (Channel-Chenal)	42 P/2	51°03′	80°58′
Wikikanishi Island	42 P/2	51°03′	80°58′
Wikwemikong (Comm.-Aggl.)	41 H/13	45°48′	81°43′
Wikwemikong Hill	41 H/13	45°50′	81°42′
Wikwemikongsing (Comm.-Aggl.) - see-voir - Wikwemikonsing	41 H/12	45°43′	81°41′
Wikwemikong Unceded Indian Reserve 26	41 H/12	45°40′	81°50′
Wikwemikong Unceded 26, Réserve indienne	41 H/12	45°40′	81°50′
Wikwemikonsing (Comm.-Aggl.)	41 H/12	45°43′	81°41′
Wikweyau Creek	42 I/1	50°09′	80°10′
Wilbee Lake	53 G/3	53°03′	91°25′
Wilberforce (Comm.-Aggl.)	31 E/1	45°02′	78°13′
Wilberforce (Tp.M.-M. de c.)	31 F/11	45°36′	77°09′
Wilberforce (Tp.-Canton)	31 F/11	45°38′	77°08′
Wilber Lake	31 F/11	45°34′	77°11′
Wilbermere Lake	31 E/1	45°00′	78°13′
Wilbur (Ry.Pt.-P.F.)	31 F/2	45°01′	76°42′
Wilbur Lake	31 E/7	45°20′	78°55′
Wilbur Meadows (Marsh-Marais)	31 F/2	45°01′	76°42′
Wilcox (Loc.) - see-voir - Wilcox Corners	30 M/4	43°04′	79°35′
Wilcox Corners (Loc.)	30 M/4	43°04′	79°35′
Wilcox Cove	41 H/15	45°46′	80°38′
Wilcox Island	31 D/9	44°33′	78°06′
Wilcox Island	41 H/1	45°13′	80°07′
Wilcox Island	52 L/2	50°01′	94°41′
Wilcox Lake (Loc.)	41 A/2	44°13′	80°33′
Wilcox Lake	30 M/14	43°57′	79°26′
Wilcox Lake	41 A/2	44°14′	80°33′
Wilcox Lake	31 E/4	45°12′	80°00′
Wilcox Lake	52 K/12	50°31′	93°47′
Wild Bight	41 H/5	45°29′	81°49′
Wildbull Lake	52 F/15	49°58′	92°41′
Wildcat Bay	52 F/10	49°41′	92°45′
Wildcat Creek	31 E/7	45°21′	78°33′
Wildcat Island	31 D/14	44°53′	79°26′
Wildcat Island	52 E/9	49°41′	94°30′
Wildcat Lake	31 E/3	45°11′	79°02′
Wildcat Lake	31 E/7	45°20′	78°33′
Wildcat Lake	41 N/10	47°33′	84°41′
Wildcat Point	31 E/4	45°14′	79°40′
Wildcat, The (Valley-Vallée)	41 A/8	44°21′	80°25′
Wildcherry Creek	41 N/9	47°33′	84°23′
Wildcherry Lake	41 N/9	47°39′	84°10′
Wilde Island	41 N/10	47°34′	85°00′
Wilder Creek	42 C/3	48°14′	85°14′
Wilder Lake	41 A/2	44°09′	80°44′
Wilder Lake	41 O/3	47°11′	83°26′
Wilder Lake	42 C/6	48°17′	85°13′
Wilderness Point	31 D/14	44°50′	79°18′
Wilderslee Island	31 L/4	46°09′	79°34′
Wildfield (Comm.-Aggl.)	30 M/13	43°49′	79°44′
Wild Goose (Comm.-Aggl.)	52 A/6	48°29′	89°05′
Wild Goose Beach	52 A/6	48°29′	89°05′
Wildgoose Beach	42 E/11	49°44′	87°07′
Wildgoose Creek	52 C/8	48°22′	92°01′
Wildgoose Creek	42 A/8	48°28′	80°21′
Wild Goose Creek	52 A/6	48°29′	89°03′
Wildgoose Creek - see-voir - Wild Goose Creek	52 A/6	48°29′	89°03′
Wildgoose Creek	42 E/11	49°43′	87°16′
Wildgoose Island	31 D/13	44°51′	79°50′
Wildgoose Island	41 H/1	45°11′	80°08′
Wildgoose Lake	31 E/2	45°10′	78°37′
Wildgoose Lake	31 L/2	46°07′	78°47′
Wildgoose Lake	42 A/8	48°24′	80°29′
Wildgoose Lake	52 B/5	48°28′	91°56′
Wildgoose Lake	42 E/11	49°44′	87°11′
Wild Goose Point	52 A/6	48°29′	89°04′
Wildgoose Point - see-voir - Wild Goose Point	52 A/6	48°29′	89°04′
Wild Lake	52 E/16	49°58′	94°07′
Wild Lands Indian Reserve 15M	52 D/15	48°48′	94°35′
Wild Lands 15M, Réserve indienne	52 D/15	48°48′	94°35′
Wildman's Island	41 A/11	44°44′	81°19′
Wild Pigeon Island	52 F/16	49°49′	92°22′
Wild Potato Lake	52 C/9	48°43′	92°29′
Wildrice Lake	52 F/14	49°54′	93°18′
Wildwood (Comm.-Aggl.) - see-voir - Point Abino	30 L/14	42°51′	79°06′
**Wildwood (Loc.)*	40 P/3	43°15′	81°05′
Wildwood (Comm.-Aggl.)	30 M/12	43°39′	79°55′
Wildwood Island	31 E/3	45°03′	79°28′
Wildwood Lake	40 P/3	43°14′	81°02′
Wiley Bay	52 E/10	49°34′	94°40′
Wiley Lake	41 N/2	47°04′	84°30′
Wiley Point	52 A/3	48°12′	89°16′
Wiley Point	52 E/10	49°34′	94°38′
Wileys Bay	31 E/4	45°12′	79°38′
Wileys Lake	31 E/4	45°12′	79°38′
Wilf Lake	42 E/16	49°48′	86°13′
Wilfred Lake	41 I/11	46°41′	81°11′
Wilfred Poirier Point	42 A/11	48°31′	81°22′
Wilfrid (Comm.-Aggl.)	31 D/6	44°19′	79°10′
Wilfrid Island	41 J/1	46°09′	82°24′
Wilgar (Ry.Pt.-P.F.)	42 K/3	50°02′	85°24′
Wilgar Creek	52 H/10	49°35′	88°55′
Wilgar Creek	42 L/6	50°19′	87°22′
Wilgar Lake	31 M/5	47°25′	79°42′
Wilgar Lake	42 L/3	50°14′	87°22′
Wilgress Lake	52 F/9	49°42′	92°13′
Wilhelmina (Tp.-Canton)	42 A/13	48°50′	81°47′
Wilhelmina Creek	42 A/13	48°51′	81°42′
Wilhelm Lake	53 B/9	52°43′	90°01′
Wilkes (Tp.-Canton)	31 L/2	46°00′	78°59′
Wilkes Lake - see-voir - Manitou Lake	31 L/2	46°01′	79°00′
Wilkesport (Comm.-Aggl.)	40 J/9	42°44′	82°22′
Wilket Creek	30 M/11	43°43′	79°21′
Wilkie (Tp.-Canton)	42 A/9	48°40′	80°30′
Wilkie Lake	41 J/10	46°36′	82°50′
Wilkie Lake	52 G/11	49°37′	91°01′
Wilkie Lake	52 J/8	50°24′	90°15′
Wilkins Bay	52 C/8	48°20′	92°19′
Wilkins Creek	31 F/12	45°41′	77°52′
Wilkins Lake	31 E/11	45°39′	79°06′
Wilkins Lake	31 F/12	45°41′	77°55′
Wilkins Lake	52 N/7	51°16′	92°30′
Wilkinson (Comm.-Aggl.)	31 C/10	44°32′	76°49′
Wilkinson Island	41 H/1	45°09′	80°09′
Wilkinson Lake	42 E/13	49°48′	87°38′
Wilkinson's Lake	41 I/4	46°13′	81°55′
Wilkison Creek	41 O/13	47°51′	83°39′
Wilkison Lake	41 O/13	47°52′	83°40′
Willans (Tp.-Canton)	52 K/13	50°59′	93°33′
Willans Lake	52 K/13	50°58′	93°32′
Willard Island	52 A/9	48°39′	88°05′
Willard Lake (Comm.-Aggl.)	52 F/13	49°50′	93°58′
Willard Lake	42 A/2	48°03′	80°31′
Willard Lake	52 F/13	49°51′	93°58′
Willder Lake	42 L/11	50°39′	87°24′
Willet (Tp.-Canton)	41 P/9	47°38′	80°20′
**Willet (Sta.-Gare)*	52 I/7	50°18′	88°32′
Willet Creek	42 L/5	50°21′	87°47′
**Willet Lake*	42 C/1	48°06′	84°29′
Willet Lake	52 G/15	49°53′	90°44′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Willet Lake	42 L/5	50°20′	87°41′
Willetsholme (Comm.-Aggl.)	31 C/8	44°21′	76°14′
William Bay	52 F/5	49°23′	93°45′
William Creek	31 E/16	45°47′	78°07′
William Henry Marsh	41 H/4	45°12′	81°37′
William Island	41 H/1	45°12′	80°11′
William Island - see-voir - Giwshkwebi Island	41 H/13	45°51′	81°38′
William Johns Mountain	31 F/5	45°16′	77°34′
William Lake	31 E/16	45°48′	78°08′
William Lake	52 B/5	48°19′	91°43′
William Lake	52 L/1	50°04′	94°04′
William Point	31 E/3	45°00′	79°27′
William Point	42 D/11	48°39′	87°03′
Williams (Tp.M.-M. de c.) - see-voir - East Williams	40 P/4	43°05′	81°35′
Williams (Tp.-Canton)	40 P/4	43°06′	81°40′
Williams (Tp.M.-M. de c.) - see-voir - West Williams	40 P/4	43°07′	81°45′
Williams Bay	52 K/2	50°15′	92°42′
Williamsburg (Comm.-Aggl.)	40 P/8	43°24′	80°30′
Williamsburg (P.V.-V.p.a.)	31 B/14	44°58′	75°15′
Williamsburg (Tp.M.-M. de c.)	31 B/14	45°00′	75°11′
Williamsburgh (Tp.-Canton)	31 G/3	45°00′	75°12′
Williams Creek	52 K/2	50°14′	92°45′
Williamsford (Comm.-Aggl.)	41 A/7	44°23′	80°52′
William Shoal	30 N/15	43°56′	76°47′
Williams Island	52 C/15	48°47′	92°56′
Williams Island Provincial Nature Reserve	42 I/5	50°24′	81°35′
Williams Lake	41 A/7	44°24′	80°50′
Williams Lake	31 F/4	45°07′	77°47′
Williams Lake	41 J/7	46°29′	82°37′
Williams Lake	52 B/6	48°21′	91°21′
Williams Lake	52 K/2	50°15′	92°50′
Williams Lake	52 O/15	51°48′	90°45′
Williamson (Tp.-Canton)	42 G/7	49°30′	82°34′
Williamson Drain	31 G/2	45°11′	74°37′
Williamson Lake	41 J/6	46°25′	83°10′
Williamson Lake	52 A/16	48°48′	88°02′
Williamson Lake	52 B/13	48°54′	91°52′
Williams Point (Comm.-Aggl.)	31 D/2	44°10′	78°49′
Williams Point	31 D/2	44°10′	78°49′
Williamsport (Comm.-Aggl.)	31 E/6	45°24′	79°10′
Williams River	52 O/10	51°43′	90°33′
Williamstown (Comm.-Aggl.)	31 G/2	45°08′	74°35′
Willie Lake	31 E/11	45°32′	79°06′
Willie Lake	42 D/16	48°53′	86°28′
Willie Lake	42 E/9	49°39′	86°19′
Willie Whites Creek	42 D/13	48°53′	87°32′
Willigar Lake	42 C/7	48°20′	84°32′
Willingdon (Tp.-Canton)	52 E/8	49°25′	94°02′
Williscroft (Comm.-Aggl.)	41 A/6	44°23′	81°14′
Williscroft Island	41 H/5	45°17′	81°44′
Willis Island	31 F/1	45°04′	76°10′
Willis Island	41 H/1	45°11′	80°10′
Willis Lake	31 F/8	45°15′	76°28′
Willis Lake	31 L/13	46°56′	79°57′
Willis Lake	52 N/15	51°51′	92°36′
Willison (Tp.-Canton)	41 P/16	47°54′	80°28′
Williston Lake	42 H/7	49°27′	80°37′
Willisville (Comm.-Aggl.)	41 I/4	46°08′	81°43′
Willmek Lake	52 O/16	51°54′	90°25′
Willoughby (Tp.M.-M. de c.) - see-voir - Fort Erie	30 L/15	42°54′	78°56′
Willoughby (Tp.-Canton)	30 L/14	43°00′	79°04′
Willoughby (Tp.M.-M. de c.) - see-voir - Niagara Falls	30 M/3	43°06′	79°04′
Willoughby Island	31 B/5	44°25′	75°50′
Willoughby Island	31 D/9	44°34′	78°07′
Willowbank (Comm.-Aggl.)	31 C/8	44°19′	76°13′
Willow Bay (Comm.-Aggl.)	30 L/14	42°52′	79°25′
Willow Bay	30 L/14	42°52′	79°24′
Willow Bay	52 C/10	48°36′	92°47′
Willow Bay	52 E/8	49°25′	94°04′
Willow Beach (Comm.-Aggl.)	40 J/3	42°03′	83°06′
Willow Beach (Comm.-Aggl.)	31 D/6	44°19′	79°25′
Willow Beach (Comm.-Aggl.)	31 E/3	45°03′	79°25′
Willow Brook	40 P/16	43°53′	80°17′
Willow Cove	30 M/5	43°17′	79°52′
**Willow Creek (Comm.-Aggl.)*	41 A/6	44°16′	81°25′
Willow Creek	40 I/9	42°34′	80°14′
Willow Creek	41 A/6	44°18′	81°16′
Willow Creek	31 D/5	44°25′	79°54′
Willow Creek	41 H/4	45°10′	81°35′
Willow Creek	53 G/6	53°25′	91°13′
Willow Creek Drain	40 I/5	42°18′	81°56′
Willowdale (Comm.-Aggl.)	30 M/14	43°46′	79°24′
Willow Grove (Comm.-Aggl.)	30 M/4	43°01′	80°00′
Willow Grove (Comm.-Aggl.)	40 P/11	43°31′	81°09′
**Willow Grove Station (Ry.Pt.-P.F.)*	40 P/1	43°01′	80°00′
Willow Island	52 E/7	49°17′	94°45′
Willow Island	43 A/5	52°14′	81°38′
Willow Island Creek	41 P/8	47°21′	80°17′
Willow Island Lake	41 P/8	47°16′	80°16′
Willow Lake (Comm.-Aggl.)	40 P/2	43°10′	80°47′
Willow Lake	40 P/1	43°02′	80°21′
Willow Lake	40 P/8	43°24′	80°25′
Willow Lake	31 E/10	45°39′	78°42′
Willow Lake	42 D/8	48°28′	86°01′
Willow Lake	52 G/15	49°47′	90°50′
Willow Lake	52 J/7	50°20′	90°42′
Willow Lake	53 G/6	53°23′	91°13′
Willow Narrows Lake	52 G/6	49°26′	91°26′
Willowood (Comm.-Aggl.)	40 J/3	42°03′	83°05′
Willow Point	30 M/5	43°17′	79°52′
Willow Point	52 K/8	50°17′	92°16′
Willow River	42 D/8	48°30′	86°15′
Willow Rocks	31 D/6	44°19′	79°26′
Willows Creek	31 F/1	45°03′	76°13′
Willows Mountain	31 C/9	44°38′	76°09′
Willroy (Ry.Pt.-P.F.)	42 F/4	49°10′	85°49′
Wills Drain	40 P/14	43°54′	81°09′
Willson Island	31 F/14	45°53′	77°13′
Willyhart Lake	31 F/2	45°05′	76°34′
Willys Brook	31 C/8	44°26′	76°13′
Wilma Island	31 D/14	44°58′	79°23′
**Wilmar Heights (Comm.-Aggl.)*	30 M/11	43°43′	79°18′
Wilmer (Comm.-Aggl.)	31 C/7	44°27′	76°31′
Wilmot (Tp.-Canton)	40 P/7	43°25′	80°38′
Wilmot (Tp.M.-M. de c.)	40 P/7	43°25′	80°38′
Wilmot Centre (Comm.-Aggl.)	40 P/7	43°23′	80°38′
Wilmot Creek	40 P/7	43°17′	80°37′
Wilmot Creek	30 M/15	43°54′	78°36′
Wilmot Creek	42 F/16	49°48′	84°06′
Wilmot Lake	42 F/16	49°48′	84°07′
Wilno (Comm.-Aggl.)	31 F/12	45°31′	77°34′
Wilno Hills	31 F/5	45°30′	77°33′
Wilno Pass	31 F/12	45°31′	77°33′
Wilson (Comm.-Aggl.)	31 F/3	45°06′	77°05′
Wilson (Tp.-Canton)	41 H/16	45°51′	80°02′
Wilson (Comm.-Aggl.)	41 P/9	47°41′	80°16′
Wilson Bay	31 C/5	44°30′	77°49′
Wilson Bay	31 F/3	45°10′	77°03′
Wilson Bay - see-voir - Wilson Lake	31 F/3	45°11′	77°03′
Wilson Bend	42 G/6	49°18′	83°23′
Wilson Channel	41 J/5	46°19′	83°59′
Wilson Channel	42 D/13	48°47′	87°31′
Wilson Creek	30 M/4	43°00′	79°36′
Wilson Creek	31 D/5	44°15′	79°32′
Wilson Creek	41 P/10	47°37′	80°39′
Wilson Creek	52 C/12	48°32′	93°32′
Wilson Creek	52 D/15	48°48′	94°41′
**Wilson Croft (Comm.-Aggl.)*	40 J/16	42°51′	82°02′
Wilson Drain	31 B/14	44°56′	75°10′
Wilson Heights (Comm.-Aggl.)	30 M/11	43°44′	79°26′
Wilson Hill	31 C/15	44°55′	76°38′
Wilson Island	31 C/5	44°16′	77°40′
Wilson Island	31 E/3	45°02′	79°26′
Wilson Island	31 L/4	46°09′	79°35′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Wilson Island	41 J/5	46°19′	83°58′
Wilson Island	42 D/14	48°47′	87°29′
Wilson Island	52 H/15	49°48′	88°41′
Wilson Island Harbour	42 D/14	48°46′	87°30′
Wilson Islands	31 F/1	45°02′	76°11′
Wilson Lake	31 F/3	45°11′	77°03′
Wilson Lake	31 E/7	45°20′	78°58′
Wilson Lake	31 E/5	45°26′	79°39′
Wilson Lake	41 H/9	45°36′	80°15′
Wilson Lake	31 E/12	45°37′	79°51′
Wilson Lake	41 J/12	46°30′	83°53′
Wilson Lake	41 J/11	46°35′	83°05′
Wilson Lake	31 L/13	46°57′	79°49′
Wilson Lake	41 N/2	47°02′	84°47′
Wilson Lake	31 M/4	47°14′	79°40′
Wilson Lake	41 P/10	47°37′	80°43′
Wilson Lake	32 D/4	48°08′	79°55′
Wilson Lake	52 B/4	48°08′	91°40′
Wilson Lake	42 A/10	48°44′	80°49′
Wilson Lake	52 G/3	49°01′	91°09′
Wilson Lake	52 F/3	49°06′	93°03′
Wilson Lake	42 F/2	49°08′	84°36′
Wilson Lake	52 L/6	50°30′	95°02′
Wilson Point (Comm.-Aggl.)	31 D/11	44°38′	79°26′
Wilson Point	41 J/1	46°04′	82°13′
Wilsons Bay	31 F/11	45°37′	77°25′
Wilsons Creek	31 F/2	45°01′	76°36′
Wilsons Falls	31 E/3	45°03′	79°19′
Wilson's Landing (Loc.)	31 L/7	46°24′	78°47′
Wilsonville (Comm.-Aggl.)	40 I/16	43°00′	80°19′
Wilsonwood (Comm.-Aggl.)	40 J/8	42°23′	82°09′
Wilstead (Comm.-Aggl.)	31 C/8	44°22′	76°06′
Wilton (Comm.-Aggl.)	31 C/7	44°19′	76°43′
Wilton Creek	31 C/2	44°11′	76°55′
Wilton Grove (Comm.-Aggl.)	40 I/14	42°56′	81°12′
Wilton Grove (Westminster Ry. Pt.-P.F.) (Comm.-Aggl.) - see-voir - Wilton Grove	40 I/14	42°56′	81°12′
Wiltse Creek	31 C/8	44°29′	76°03′
Wiltse Creek - see-voir - Beales Creek	31 B/12	44°34′	75°59′
Wiltse Lake	31 B/12	44°36′	75°57′
Wiltsetown (Comm.-Aggl.)	31 B/12	44°37′	75°56′
Wiltsey Lake	41 P/7	47°26′	80°53′
Wimbabika Lake	52 O/8	51°26′	90°22′
Wimpy Lake	41 O/2	47°08′	82°47′
Winakaching Bay	41 H/14	45°58′	81°22′
Winchelsea (Comm.-Aggl.)	40 P/6	43°19′	81°23′
Winchester (Village)	31 G/3	45°06′	75°21′
Winchester (Tp.-Canton)	31 G/3	45°07′	75°17′
Winchester (Tp.M.-M. de c.)	31 G/3	45°08′	75°17′
Winchester Bog	31 G/3	45°06′	75°28′
Winchester Lake	41 J/10	46°41′	82°44′
Winchester Springs (P.V.-V.p.a.)	31 G/3	45°02′	75°18′
Winch Lake	31 E/5	45°21′	79°59′
Wincott Lake	52 O/2	51°14′	90°30′
Windabaic Lake	42 B/4	48°05′	83°59′
Wind Bay	52 C/10	48°40′	92°58′
Windblown Lake	52 B/7	48°26′	90°50′
Wind Creek	52 K/9	50°39′	92°13′
Windego (Tp.-Canton)	41 O/12	47°42′	83°54′
Windermere (Comm.-Aggl.)	31 E/4	45°10′	79°33′
Windermere Basin	30 M/5	43°15′	79°46′
Windermere Lake	31 L/2	46°03′	78°40′
Windermere Lake	41 O/13	47°58′	83°47′
Windermere Lake	52 F/13	49°48′	93°49′
Windermere River	42 C/1	48°08′	84°03′
Windfall (Comm.-Aggl.)	40 J/1	42°09′	82°29′
Windfall (Comm.-Aggl.)	40 P/2	43°13′	80°37′
Windfall Creek	52 N/14	51°46′	93°16′
Windfall Island	52 E/7	49°21′	94°51′
Windfall Lake	31 E/5	45°17′	79°53′
Windfall Lake	41 G/9	45°42′	82°04′
Windfall Lake	52 K/1	50°10′	92°18′
Windfall Lake	52 I/5	50°25′	89°59′
Windfall Narrows	52 F/6	49°18′	93°28′
**Windfall Portage*	52 C/15	48°49′	92°43′
Windham (Tp.M.-M. de c.) - see-voir - Simcoe	40 I/16	42°50′	80°18′
Windham (Tp.M.-M. de c.) - see-voir - Delhi	40 I/16	42°50′	80°25′
Windham (Tp.-Canton)	40 I/16	42°55′	80°25′
Windham Centre (Comm.-Aggl.)	40 I/16	42°55′	80°25′
Windham Centre (Windham Sta.-Gare) (Comm.-Aggl.) - see-voir - Windham Centre	40 I/16	42°55′	80°25′
Windham (Windham Centre Comm.-Aggl.) (Sta.-Gare) - see-voir - Windham Centre	40 I/16	42°55′	80°25′
Windigo Bay	52 I/2	50°13′	88°37′
Windigo Creek	42 C/4	48°05′	85°38′
Windigo Falls	52 J/4	50°13′	91°31′
Windigo Island	52 A/3	48°10′	89°15′
Windigo Island	52 B/9	48°44′	90°23′
Windigo Island	42 C/13	48°49′	85°37′
Windigo Island	52 F/11	49°43′	93°04′
Windigo Island - see-voir - Manidosh Island	42 I/8	50°25′	80°14′
Windigo Islands	52 E/7	49°22′	94°52′
Windigo Islands	52 I/2	50°12′	88°42′
Windigokan Lake	42 E/12	49°42′	87°51′
**Windigo Lake (Comm.-Aggl.)*	53 B/12	52°35′	91°32′
Windigo Lake	31 L/1	46°08′	78°17′
Windigo Lake	52 B/10	48°44′	90°54′
Windigo Lake	53 B/12	52°35′	91°32′
Windigoostigwan Lake	52 B/10	48°43′	90°57′
Windigo Point	52 F/11	49°43′	93°04′
Windigo Point	52 K/7	50°22′	92°45′
Windigo River	53 G/5	53°22′	91°48′
Windigo Rock	52 L/2	50°05′	94°45′
Windigo Wigwam Point	42 D/15	48°52′	86°52′
Winding Hill Bay	41 I/5	46°21′	81°53′
Winding Lake	41 P/14	47°52′	81°02′
Winding River	52 L/7	50°21′	94°45′
Wind Lake	31 E/9	45°32′	78°07′
Wind Lake	52 K/9	50°39′	92°14′
Windmill Island	40 P/16	43°57′	80°25′
**Windmill Point (Comm.-Aggl.)*	30 L/14	42°53′	79°00′
**Windmill Point (Sta.-Gare)*	30 L/15	42°53′	79°00′
Windmill Point	30 L/14	42°52′	79°01′
Windmill Point	31 B/11	44°43′	75°29′
Windmill Point	31 G/2	45°01′	74°42′
Windo'er Lake	40 P/9	43°43′	80°30′
Wind Point	41 O/8	47°22′	82°05′
Windsor (City-Cité)	40 J/6	42°18′	83°01′
Windsor Bay	31 G/11	45°35′	75°04′
Windsor Creek	31 L/3	46°12′	79°24′
Windsor Heights (Comm.-Aggl.)	31 B/12	44°36′	75°42′
Windsor Island (Pen.-Pén.)	31 E/4	45°00′	79°36′
Windsor Island	41 H/8	45°23′	80°21′
Windsor Island	31 F/14	45°55′	77°15′
Windsor Lake	31 D/3	44°02′	79°16′
Windsor Lake	43 D/3	52°13′	87°22′
Windsor-Walkerville (Ry.Pt.-P.F.)	40 J/7	42°17′	82°58′
Windward Island	31 C/8	44°18′	76°11′
Windward Sands (Comm.-Aggl.)	31 D/8	44°26′	78°28′
Windy Arm	31 M/5	47°16′	79°58′
Windy Bay	42 D/10	48°43′	86°39′
Windy Bay	52 D/15	48°57′	94°34′
Windy Creek	41 H/16	45°51′	80°13′
Windy Creek	41 I/11	46°36′	81°24′
Windy Island	52 C/15	48°45′	92°59′
Windy Lake (Comm.-Aggl.)	41 I/11	46°38′	81°28′
Windy Lake	41 H/16	45°52′	80°11′
Windy Lake	41 J/10	46°32′	82°58′
Windy Lake	41 I/11	46°36′	81°27′
Windy Lake	41 I/10	46°42′	80°49′
Windy Lake	31 M/4	47°14′	79°33′
Windy Lake	41 O/9	47°33′	82°05′
Windy Lake	52 B/1	48°13′	90°26′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Windy Lake	52 G/1	49°11′	90°21′
Windy Lake Dam	41 I/11	46°36′	81°23′
Windy Lake Provincial Park	41 I/11	46°37′	81°27′
Windy Narrows	52 K/8	50°22′	92°06′
Windy Point (Comm.-Aggl.)	52 C/11	48°41′	93°11′
Windy Point	31 L/4	46°12′	79°51′
Windy Point	52 C/11	48°41′	93°11′
Windy Point	42 C/16	48°53′	84°26′
Windy Point	52 D/15	48°58′	94°33′
Windy Point	42 G/8	49°26′	82°10′
Windy Point Reef	52 D/15	48°59′	94°33′
Winegarden Island	41 H/1	45°11′	80°06′
Wine Lake	41 P/13	47°49′	81°52′
Wine Lake	52 K/6	50°26′	93°19′
Winfield (Comm.-Aggl.)	40 P/10	43°40′	80°36′
Winflo Island	41 H/8	45°24′	80°12′
Wingekisinaw River	41 I/11	46°43′	81°09′
Winger (Comm.-Aggl.)	30 L/14	42°57′	79°26′
Winget (Tp.-Canton)	42 B/5	48°30′	83°57′
Wingfield Basin	41 H/3	45°15′	81°18′
Wingfield Point	41 H/3	45°15′	81°17′
Wingfoot Island	41 I/16	46°58′	80°06′
Wingham (Town-Ville)	40 P/14	43°53′	81°19′
**Wingham Junction (Ry.Pt.-P.F.)*	40 P/14	43°52′	81°18′
Wingham Junction (Ry.Pt.-P.F.)	40 P/14	43°55′	81°15′
Wingiskus Lake	52 L/11	50°38′	95°04′
Wing Lake	31 E/13	45°49′	79°57′
Wing Lake - see-voir - Jerry Lake	31 E/13	45°52′	79°52′
Wing Lake	41 J/8	46°15′	82°27′
Wing Lake	52 E/14	49°54′	95°09′
Wingle (Comm.-Aggl.)	31 F/6	45°16′	77°28′
Wingle Hill	31 F/6	45°17′	77°28′
Wingle Lake	31 F/6	45°15′	77°29′
Wingood Lake	42 L/1	50°00′	86°06′
Wings (Ry.Pt.-P.F.)	42 A/10	48°44′	80°47′
Winifred Lake	31 E/14	45°48′	79°00′
Winino Creek	43 L/15	54°46′	86°47′
Winisk (Comm.-Aggl.)	43 N/6	55°16′	85°12′
Winisk Indian Reserve 90	43 L/3	54°15′	87°15′
Winisk 90, Réserve indienne	43 L/3	54°15′	87°15′
Winiskisis Channel	43 E/10	53°45′	86°50′
Winisk Lake	43 D/14	52°55′	87°22′
Winisk River	43 N/6	55°17′	85°05′
Winisk River Provincial Park	43 D/14	53°00′	87°25′
Winjiget Creek	42 B/12	48°32′	83°51′
Winjiget Lake	42 B/12	48°32′	83°53′
Wink Lake	52 B/5	48°22′	91°45′
Wink Lake	52 G/6	49°19′	91°16′
Winkle Lake	52 F/2	49°01′	92°58′
Winkler (Tp.-Canton)	41 J/14	46°51′	83°01′
Wink[illegible]er Island	41 H/8	45°24′	80°22′
Win Lake	52 B/11	48°39′	91°17′
Win Lake	52 G/10	49°41′	90°46′
Winnange Lake	52 F/12	49°44′	93°43′
Winnange Lake Provincial Park	52 F/12	49°47′	93°41′
Winnetka Lake	52 E/10	49°44′	94°56′
Winnett Island	41 H/1	45°11′	80°06′
Winnett Lake	42 A/7	48°17′	80°45′
Winnie Lake	41 O/1	47°04′	82°04′
Winnie Lake	42 A/1	48°11′	80°08′
Winnington (Tp.-Canton)	42 P/2	51°12′	80°58′
Winnipeg River	52 L/3	50°14′	95°09′
Winnipeg, Rivière - see-voir - Winnipeg River	52 L/3	50°14′	95°09′
Winn Lake	52 I/13	50°54′	89°40′
Winnow Creek	52 J/11	50°30′	91°07′
Winnow Lake	52 J/11	50°30′	91°07′
Winona (Comm.-Aggl.)	30 M/4	43°12′	79°39′
Winona, Champ de tir (C.M.F.C.-C.F.T.A.)	30 M/4	43°13′	79°37′
Winona Island	41 H/9	45°34′	80°25′
Winona Park (Comm.-Aggl.)	30 M/4	43°13′	79°38′
Winona Range (C.F.T.A.-C.M.F.C.)	30 M/4	43°13′	79°37′
Winonitikameg Lake	53 A/8	52°23′	88°18′
Winsa Lake	42 N/1	51°04′	84°08′
Winslow (Comm.-Aggl.)	30 M/4	43°03′	79°35′
Winslow Lake	42 M/2	51°08′	86°44′
Winsome Lake	52 J/7	50°27′	90°50′
Winston Creek	42 D/14	48°58′	87°28′
Winston Creek	52 J/12	50°39′	91°51′
Winston Lake	42 D/14	48°59′	87°24′
Winston Lake	52 J/12	50°38′	91°59′
Winston Park (Comm.-Aggl.)	30 M/11	43°44′	79°27′
Winston Point	42 D/14	48°49′	87°24′
Wintawanan Lake	53 A/1	52°01′	88°17′
Winter Bay	31 C/13	44°49′	77°58′
Winterbourne (Comm.-Aggl.)	40 P/9	43°33′	80°28′
Winter Creek	42 A/12	48°36′	81°41′
Wintergreen Flat (Bench-Terrasse)	30 M/3	43°08′	79°03′
Wintergreen Island	31 D/15	44°59′	78°43′
Wintering Lake	42 E/6	49°26′	87°16′
Wintering Lake	52 G/11	49°43′	91°18′
Wintering River	52 G/14	49°46′	91°25′
Winter Lake	31 F/5	45°16′	77°36′
Winter Lake	42 A/12	48°35′	81°44′
Winter Lake	52 G/7	49°30′	90°58′
Winter Portage	41 J/7	46°22′	82°56′
Winter Road Lake	31 F/3	45°02′	77°13′
Winthrop (Comm.-Aggl.)	40 P/11	43°37′	81°21′
Winzhinabi Creek	42 C/12	48°37′	85°33′
Winzhinabi Lake	42 C/12	48°36′	85°35′
Wipapiskau Falls	42 I/6	50°22′	81°06′
Wire Creek	42 D/16	48°47′	86°12′
Wirehair Lake	42 L/11	50°33′	87°03′
Wire Lake	41 P/11	47°40′	81°27′
Wire Lake	42 D/16	48°48′	86°13′
Wire Lake	42 D/13	48°55′	87°37′
Wireless Hill	31 D/12	44°44′	79°51′
Wisakode Island	52 E/1	49°12′	94°17′
Wisakode Lake	42 L/6	50°20′	87°15′
Wisa Lake	52 C/8	48°25′	92°15′
Wisapiskoteo Islands	42 I/15	50°59′	80°49′
Wisaskogamau Creek	42 I/10	50°37′	80°31′
Wisaskogamau Lake	42 I/9	50°32′	80°29′
**Wisawasa (Comm.-Aggl.)*	31 L/3	46°11′	79°22′
Wisbeach (Comm.-Aggl.)	40 P/4	43°00′	81°48′
Wise Cove	41 J/1	46°02′	82°01′
Wise Lake	41 J/7	46°24′	82°35′
Wiseman (Tp.-Canton)	41 J/15	46°51′	82°53′
Wisemans Corners (Comm.-Aggl.)	31 E/11	45°36′	79°27′
Wise Point	41 J/1	46°02′	82°01′
Wishak Lake	53 A/8	52°25′	88°20′
Wishart (Tp.-Canton)	41 N/1	47°01′	84°25′
Wishart Lake	41 N/1	47°03′	84°24′
Wishart Lake	52 B/8	48°23′	90°10′
Wishbone Creek	41 P/7	47°22′	80°52′
Wishbone Lake	41 H/16	45°52′	80°16′
Wishbone Lake	41 O/2	47°06′	82°44′
Wishbone Lake	41 P/7	47°25′	80°54′
Wishbone Lake	42 C/2	48°01′	84°44′
Wishbone Lake	42 E/10	49°32′	86°54′
Wish Lake	31 E/9	45°37′	78°05′
Wish Lake	52 G/14	49°47′	91°03′
Wish Lake	52 J/1	50°14′	90°29′
Wishman Landing	31 F/5	45°19′	77°35′
Wisikakoming Island	42 O/15	51°53′	82°53′
Wiskin Island	41 H/1	45°09′	80°04′
Wiskin Lake	42 H/3	49°12′	81°17′
Wisner (Tp.-Canton)	41 I/14	46°46′	81°01′
Wisner Creek	41 I/15	46°46′	80°57′
Wisner Lake	41 I/15	46°46′	80°59′
Wisp Lake	31 E/7	45°29′	78°39′
Wistiwasing Lake - see-voir - Wasi Lake	31 L/3	46°08′	79°13′
Wistiwasing River - see-voir - Wasi River	31 L/3	46°11′	79°22′
Wistowe Island	31 E/4	45°09′	79°39′
Wiswell Lake	52 A/10	48°30′	88°45′
Witch Bay	41 P/1	47°00′	80°04′
Witch Bay	52 E/9	49°35′	94°17′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Witchdoctor Lake	41 O/4	47°05'	83°46'
Witchwood Lake	52 P/2	51°04'	88°33'
Witchwood River	52 P/8	51°16'	88°21'
Witegoo Lake	53 I/4	54°12'	89°55'
Witegoo River	53 I/11	54°33'	89°08'
Withers Lake	53 J/5	54°22'	91°42'
Withington Lake	42 A/15	48°56'	80°39'
Witigo Creek	42 I/2	50°05'	80°32'
Witigo Creek	42 P/7	51°17'	80°37'
Witlow Point	31 C/3	44°06'	77°03'
Witmer (Comm.-Aggl.)	40 P/12	43°43'	81°31'
Witter's Pond	41 A/3	44°02'	81°07'
Wittie Island	41 I/6	46°28'	81°24'
Witty Lake	53 B/6	52°29'	91°02'
Wiwassasegen Lake	41 H/9	45°31'	80°13'
Wixon Creek	30 M/14	43°57'	79°11'
Wizard Creek	41 N/7	47°28'	84°34'
Wizard Creek	41 P/13	47°46'	81°47'
Wizard Lake	41 N/7	47°27'	84°31'
Wizard Lake	41 P/12	47°44'	81°46'
W.J.B. Greenwood Provincial Park	31 M/5	47°18'	79°49'
Wlasy (Tp.-Canton)	41 O/4	47°12'	83°54'
Woburn (Comm.-Aggl.)	30 M/14	43°46'	79°13'
Wodehouse (Comm.-Aggl.)	41 A/7	44°23'	80°34'
Wodehouse Creek	41 A/7	44°21'	80°32'
Wodehouse Marsh	41 A/7	44°25'	80°36'
Woermke (Comm.-Aggl.)	31 F/6	45°24'	77°14'
Wohlwend's Point	52 L/2	50°05'	94°48'
Woito (Comm.-Aggl.)	31 F/11	45°42'	77°11'
Wojashk Lake	31 F/4	45°02'	77°56'
Wokokotai Lake	53 C/7	52°25'	92°52'
Wolcott Island	31 C/8	44°27'	76°25'
Woldridge Island	52 H/16	49°57'	88°02'
Wolf Bay	31 E/6	45°20'	79°04'
Wolf Bay	52 M/1	51°02'	94°06'
Wolf Camp Lake	42 D/16	48°47'	86°26'
Wolf Creek	30 M/4	43°03'	79°43'
Wolf Creek - see-voir - Skootamatta River	31 C/11	44°31'	77°20'
Wolf Creek	31 G/6	45°20'	75°10'
Wolf Creek	41 I/3	46°06'	81°04'
Wolf Creek	41 I/2	46°13'	80°56'
Wolf Creek	42 A/8	48°17'	80°14'
Wolf Creek	52 C/12	48°36'	93°49'
Wolf Creek	52 H/10	49°38'	88°56'
Wolf Creek	52 K/4	50°11'	93°47'
Wolfden Lake	31 E/2	45°01'	78°53'
Wolfe (Comm.-Aggl.)	31 F/6	45°21'	77°19'
Wolfe Bay	31 L/2	46°06'	78°56'
Wolfe Cove	41 I/1	46°03'	80°17'
Wolfe Creek	40 J/8	42°24'	82°09'
Wolfe Creek	31 L/4	46°05'	79°31'
Wolfe Creek	42 G/10	49°31'	82°54'
Wolfe Creek Drain	30 L/14	42°57'	79°29'
Wolfedale Creek	30 M/12	43°33'	79°37'
Wolfe Island (Tp.-Canton)	31 C/1	44°10'	76°23'
Wolfe Island (Tp.M.-M. de c.)	31 C/1	44°10'	76°25'
Wolfe Island (Comm.-Aggl.) - see-voir - Marysville (Wolfe Island P.O.-B. de p.)	31 C/1	44°11'	76°26'
Wolfe Island	31 C/1	44°12'	76°20'
Wolfe Island - see-voir - Wolf Island	31 B/12	44°31'	75°59'
Wolfe Island	31 E/4	45°03'	79°34'
Wolfe Island Cut (Narrows-Passe)	31 C/1	44°14'	76°11'
Wolfe Island (Marysville Comm.-Aggl.) (P.O.-B. de p.)	31 C/1	44°11'	76°26'
Wolfe Lake	31 C/9	44°41'	76°30'
Wolfe Lake	31 F/2	45°04'	76°50'
Wolfe Lake	31 L/4	46°02'	79°32'
Wolfe Lake	41 I/6	46°20'	81°04'
Wolfe Lake	41 K/16	46°52'	84°15'
Wolfe Lake	42 H/3	49°12'	81°13'
Wolfe Lake	52 F/6	49°25'	93°13'
Wolfe, Mount	30 M/13	43°58'	79°52'
Wolfe Rapids	31 F/3	45°11'	77°05'
Wolferstan Lake	41 P/15	45°51'	80°42'
Wolfes Swamp	31 C/7	44°24'	76°43'
Wolf Grove	31 F/1	45°11'	76°15'
Wolf Grove Creek	31 F/1	45°14'	76°12'
Wolf Howl Lake	52 F/7	49°26'	92°35'
Wolf Howl Pond	31 E/10	45°35'	78°41'
Wolfish Lake	31 E/7	45°22'	78°47'
Wolf Island	31 B/12	44°31'	75°59'
Wolf Island	31 D/9	44°34'	78°15'
Wolf Island	31 D/14	44°52'	79°17'
Wolf Island	31 E/7	45°17'	78°46'
Wolf Island	31 E/8	45°20'	79°04'
Wolf Island	31 E/12	45°37'	79°51'
Wolf Island	52 B/9	48°39'	90°18'
Wolf Island	52 F/4	49°05'	94°00'
Wolf Island	52 E/10	49°40'	94°33'
Wolf Island	52 J/14	50°57'	91°08'
Wolf Island Provincial Park	31 D/9	44°34'	78°16'
Wolfkin Lake	31 E/2	45°14'	78°57'
Wolf Lake	31 C/12	44°42'	77°32'
Wolf Lake	31 D/9	44°44'	78°11'
Wolf Lake	31 D/15	44°52'	78°55'
Wolf Lake	31 F/6	45°20'	77°10'
Wolf Lake	31 F/5	45°26'	77°44'
Wolf Lake	31 E/7	45°26'	78°42'
Wolf Lake	41 H/9	45°43'	80°05'
Wolf Lake	31 F/14	45°46'	77°30'
Wolf Lake	41 H/16	45°47'	80°06'
Wolf Lake	41 H/16	45°58'	80°00'
Wolf Lake - see-voir - Little Wolf Lake	41 H/16	45°59'	80°06'
Wolf Lake	41 I/7	46°16'	80°39'
Wolf Lake	41 J/10	46°32'	82°40'
Wolf Lake	31 L/12	46°34'	79°50'
Wolf Lake	31 L/13	46°46'	79°52'
Wolf Lake	41 I/15	46°52'	80°38'
Wolf Lake	41 P/3	47°05'	81°01'
Wolf Lake	41 P/3	47°06'	81°18'
Wolf Lake	41 P/12	47°38'	81°59'
Wolf Lake	42 A/4	48°12'	81°48'
Wolf Lake	42 A/8	48°16'	80°13'
Wolf Lake	52 B/7	48°18'	90°51'
Wolf Lake	52 A/15	48°52'	88°40'
Wolf Lake	52 K/4	50°10'	93°52'
Wolf Lake	52 J/2	50°11'	90°46'
Wolfland Creek	31 E/15	45°51'	78°57'
Wolfland Lake	31 E/15	45°48'	78°59'
Wolf Mountain	52 H/2	49°05'	88°56'
Wolf Mountains - see-voir - Wolf Mountain	52 H/2	49°05'	88°56'
Wolf Narrows	52 M/1	51°01'	94°06'
Wolford (Tp.M.-M. de c.)	31 B/13	44°51'	75°49'
Wolford (Tp.-Canton)	31 B/13	44°52'	75°50'
Wolford Centre (Loc.)	31 B/13	44°49'	75°48'
Wolford Chapel (Comm.-Aggl.)	31 B/13	44°52'	75°56'
Wolf Paw Lake	53 F/7	53°21'	92°35'
Wolfpup Creek	52 A/15	48°55'	88°41'
Wolfpup Creek - see-voir - Lynch Creek	52 A/15	48°59'	88°40'
Wolfpup Lake	52 A/15	48°58'	88°40'
Wolf River	41 H/16	45°58'	80°09'
Wolf River	41 I/1	46°08'	80°21'
Wolf River	52 A/16	48°49'	88°30'
Wolfsbane Lake	31 E/7	45°15'	78°45'
Wolfsden Lake - see-voir - Spectacle Lakes	31 F/12	45°32'	77°52'
Wolfskin Lake	41 P/8	47°29'	80°30'
Wolftown (Comm.-Aggl.)	31 F/10	45°35'	76°58'
Wollaston (Tp.-Canton)	31 C/13	44°52'	77°49'
Wollaston (Tp.M.-M. de c.)	31 C/13	44°57'	77°50'
Wollaston Lake	31 C/13	44°51'	77°50'
Wolotka Lake	41 O/8	47°26'	83°15'
Wolseley (Comm.-Aggl.)	41 A/11	44°44'	81°01'
Wolseley Bay (Comm.-Aggl.)	41 I/1	46°06'	80°16'
Wolseley Bay	41 I/1	46°08'	80°12'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Wolseley Island	31 E/4	45°05'	75°30'
Wolseley Lake	52 C/8	48°26'	92°05'
Wolseley Point	52 B/9	48°36'	90°13'
Wolseley River	41 I/1	46°06'	80°16'
Wolsey, Lake	41 G/15	45°49'	82°32'
Wolsey Lake - see-voir - Wolsey, Lake	41 G/15	45°49'	82°32'
Wolsley Rock	41 H/10	45°40'	80°37'
Wolstan Point	41 J/3	46°10'	83°02'
Wolverine Beach (Comm.-Aggl.)	31 D/13	44°51'	79°49'
Wolverine Creek	42 G/13	49°52'	83°46'
Wolverine Lake	41 O/7	47°25'	82°59'
Wolverine Lake	42 G/13	49°50'	83°46'
Wolverton (Comm.-Aggl.)	40 P/7	43°15'	80°32'
Wolverton Lake	42 A/7	48°17'	80°44'
Wolverton Mountain	40 P/7	43°15'	80°32'
Wolves Grove - see-voir - Wolf Grove	31 F/1	45°11'	76°15'
Woman Falls	42 G/2	49°09'	82°43'
Woman Falls	52 N/10	51°43'	92°55'
Woman Island	41 J/3	46°13'	83°06'
Woman Lake	41 O/7	47°29'	82°39'
Woman Lake	52 N/2	51°12'	92°45'
Woman River (Ry.Pt.-P.F.)	41 O/10	47°31'	82°38'
Woman River	41 O/16	47°50'	82°17'
Woman River	52 K/14	50°58'	93°03'
Wonashin Lake	41 N/1	47°06'	84°04'
Wonassay Creek	31 E/16	45°51'	78°09'
Wonassay Lake	31 E/16	45°52'	78°11'
Wonder Lake	52 G/14	49°55'	91°29'
Wonderland Creek	52 L/1	50°06'	94°09'
Wonderland Lake	52 L/1	50°05'	94°08'
Wood (Tp.-Canton)	31 D/13	44°57'	79°33'
Wood (Ry.Pt.-P.F.)	52 D/9	48°43'	94°29'
Woodall Island	41 H/8	45°18'	80°17'
**Woodbank (Comm.-Aggl.)*	40 I/14	42°57'	81°17'
Wood Bay	31 D/13	44°54'	79°37'
Woodbine Beach	30 M/11	43°40'	79°19'
Woodbine Gardens (Comm.-Aggl.)	30 M/11	43°43'	79°18'
Woodbine Harbour	42 D/12	48°45'	87°43'
Woodbine Heights (Comm.-Aggl.)	30 M/11	43°42'	79°19'
Woodbine Lake	31 E/3	45°11'	79°13'
Woodbridge (Comm.-Aggl.)	30 M/13	43°47'	79°36'
Woodburn (Comm.-Aggl.)	30 M/4	43°08'	79°45'
Woodburn (Comm.-Aggl.)	31 C/8	44°21'	76°17'
Woodburn Island	31 E/5	45°16'	79°58'
Woodchuck Bay	52 E/10	49°41'	94°51'
Woodchuck Island	52 C/14	48°49'	93°21'
Woodcock Creek	31 E/16	45°53'	78°12'
Woodcock Island	41 H/8	45°17'	80°16'
Woodcock Lake	31 E/16	45°54'	78°13'
Woodcock Lake	41 I/1	46°02'	80°04'
Woodcock Lake	31 L/4	46°03'	79°47'
Woodcock Lake	42 L/1	50°10'	86°24'
Wood Creek - see-voir - Gunn Creek	31 G/1	45°11'	74°22'
Wood Creek	31 G/1	45°11'	74°21'
Wood Creek	41 J/12	46°32'	83°42'
Wood Creek	43 M/9	55°41'	86°02'
Wood Duck Alley (Channel-Chenal)	40 I/9	42°34'	80°16'
Wood Duck Creek	31 D/1	44°09'	78°16'
Woodey Lake	52 N/5	51°29'	93°53'
Woodford (Comm.-Aggl.)	41 A/10	44°35'	80°45'
Woodgreen (Comm.-Aggl.)	40 I/12	42°41'	81°43'
Woodham (Comm.-Aggl.)	40 P/6	43°18'	81°19'
Woodhill (Comm.-Aggl.)	30 M/12	43°45'	79°41'
Wood Horse Portage	52 B/2	48°08'	90°47'
Woodhouse (Tp.-Canton)	40 I/16	42°50'	80°15'
Woodhouse (Tp.M.-M. de c.) - see-voir - Simcoe	40 I/16	42°50'	80°18'
Woodhouse (Tp.M.-M. de c.) - see-voir - Nanticoke	40 I/16	42°54'	80°11'
Woodhouse Acres (Comm.-Aggl.)	40 I/16	42°47'	80°11'
Woodhouse Mountain	31 F/8	45°24'	77°27'
Woodilee Creek	52 P/4	51°03'	89°46'
Woodilee Lake	52 P/4	51°06'	89°46'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Woodington (Comm.-Aggl.)	31 E/4	45°09'	79°39'
Wood Island	31 B/5	44°21'	76°00'
Wood Island	41 H/1	45°03'	80°01'
Wood Lake - see-voir - Woods Lake	31 F/2	45°01'	76°35'
Wood Lake	31 E/3	45°01'	79°05'
Wood Lake	31 F/2	45°03'	76°56'
Wood Lake	41 I/9	46°13'	81°44'
Wood Lake	41 P/14	47°55'	81°02'
Woodland (Comm.-Aggl.)	40 O/1	43°00'	82°23'
Woodland (Comm.-Aggl.)	31 C/5	44°23'	77°48'
Woodland Acres (Comm.-Aggl.)	31 D/8	44°22'	78°18'
Woodland Beach (Comm.-Aggl.)	31 D/12	44°35'	80°00'
**Woodland Bend*	31 C/5	44°23'	77°48'
Woodland Caribou Provincial Park	52 L/15	51°00'	94°45'
Wood Landing (Comm.-Aggl.)	31 D/13	44°54'	79°47'
Woodland Lake	31 D/13	44°54'	79°33'
Woodland Lake	42 H/3	49°07'	81°14'
Woodlands (Comm.-Aggl.)	31 C/2	44°14'	76°31'
**Woodlands (P.O.-B. de p.)*	31 B/15	44°59'	74°58'
Woodlands Island - see-voir - Woodlands Islands	31 B/15	45°00'	74°57'
Woodlands Island	41 H/9	45°32'	80°29'
Woodlands Islands	31 B/15	45°00'	74°57'
Woodlawn (Loc.)	31 F/8	45°22'	76°05'
Woodlawn Park (Comm.-Aggl.)	30 L/13	42°48'	79°58'
Woodley Island	41 H/8	45°17'	80°16'
Woodman Bay	31 C/1	44°12'	76°18'
Woodman Lake	52 J/5	50°23'	91°50'
Woodman Point	31 D/8	44°27'	79°15'
Woodman Point	41 J/5	46°18'	83°52'
Woodman Shoal	31 D/8	44°26'	79°15'
Woodmere Island	31 E/4	45°09'	79°35'
Woodosagoon Creek	42 B/12	48°41'	83°56'
Woodosagoon Lake	42 B/12	48°35'	83°56'
Woodpecker Lake	31 E/15	45°47'	78°30'
Woodpecker Lake	31 M/5	47°18'	79°49'
Woodpecker Lake	41 N/10	47°33'	84°43'
Woodpeck Lake	53 G/5	53°18'	91°42'
Woodpigeon Lake	42 E/5	49°23'	87°57'
Woodridge (Comm.-Aggl.)	31 B/12	44°33'	75°45'
Woodridge (Comm.-Aggl.)	31 F/9	45°31'	76°14'
Woodroffe Bay	31 E/4	45°10'	79°45'
Woodroffe Lake	31 E/4	45°08'	79°50'
Woodrous (Comm.-Aggl.)	30 N/14	43°58'	77°10'
Woodrow Beach (Comm.-Aggl.)	40 O/1	43°01'	82°24'
Woodrowe Shores (Comm.-Aggl.)	40 O/1	43°01'	82°24'
Woodrow Lake	31 E/11	45°32'	79°12'
Woodrow Lake	41 J/8	46°24'	83°20'
Woods (Ry.Pt.-P.F.)	41 H/8	45°28'	80°12'
Woods Bay (Comm.-Aggl.)	31 E/4	45°08'	79°59'
Woods Bay	31 D/8	44°21'	79°15'
Woods Bay	31 D/11	44°39'	79°25'
Wood's Bay	31 D/14	44°54'	79°25'
Woods Bay	41 H/1	45°08'	80°00'
Wood's Channel	41 I/5	46°22'	81°51'
Wood's Creek	41 I/5	46°23'	81°37'
Woods Drain	31 G/2	45°07'	74°39'
Woodsher Lake - see-voir - Cybulski Lake	31 F/5	45°30'	77°42'
Woodside (Comm.-Aggl.)	40 P/16	43°59'	80°01'
Woodside Creek	52 B/6	48°17'	91°23'
Woodside Lake	41 N/16	47°54'	84°24'
Woodside Lake	52 B/6	48°18'	91°23'
Woodside National Historic Park	40 P/8	43°28'	80°30'
Woodside, Parc historique national de	40 P/8	43°28'	80°30'
Woods Island	31 D/9	44°34'	78°05'
Woods Lake	31 C/14	44°53'	77°01'
Woods Lake	31 C/13	44°56'	77°43'
Woods Lake	31 F/2	45°01'	76°35'
Woods Lake	31 E/5	45°16'	78°36'
Woods Lake	31 K/4	46°06'	77°46'
Woods Lake	41 I/16	46°53'	80°21'
Woods Lake	41 P/7	47°15'	80°46'
Woods Lake	42 B/4	48°11'	83°40'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Woods, Lake of the	41 I/3	48°08'	81°12'
Woods, Lake of the	52 E/7	49°15'	94°45'
Woodslee (Sta.-Gare) - see-voir - South Woodslee (Woodslee Ry.Pt.-P.F.)	40 J/2	42°12'	82°43'
Woodslee (South Woodslee Comm.-Aggl.) (Ry.Pt.-P.F.)	40 J/2	42°12'	82°43'
Woods Point	31 C/4	44°02'	77°43'
Wood's Point	52 F/15	49°45'	92°46'
Woodstock (City-Cité)	40 P/2	43°08'	80°45'
Woodstock Lake	52 P/8	51°16'	89°23'
Woodview (Comm.-Aggl.)	31 D/8	44°18'	78°14'
Woodview (Comm.-Aggl.)	31 D/9	44°35'	78°09'
Woodville (Comm.-Aggl.)	31 C/3	44°05'	77°05'
Woodville (Village)	31 D/7	44°24'	78°59'
**Woodville Station (Sta.-Gare)*	31 D/8	44°24'	79°00'
Woodward (Ry.Pt.-P.F.)	31 D/13	44°56'	79°31'
Woodward Point	41 J/5	46°18'	83°56'
Wood Wharf Point	31 D/9	44°32'	78°21'
Woodwinds Island	31 E/4	45°03'	79°31'
Woodyatt (Tp.-Canton)	52 C/12	48°32'	93°39'
Woody Lake	52 G/3	49°01'	91°22'
Wookey Lake	41 P/15	47°48'	80°45'
Wooler (Comm.-Aggl.)	31 C/4	44°09'	77°42'
Woolhead Lake	53 G/15	53°56'	90°34'
Woolhouse Lake	52 N/16	51°54'	92°11'
Woolley Lake	42 A/15	48°51'	80°37'
Woolley's Point	40 I/16	42°45'	80°14'
Woollings Creek	42 A/1	48°15'	80°16'
Woollings Spur (Ry.Pt.-P.F.)	42 A/1	48°13'	80°15'
Woolrich (Tp.-Canton)	42 F/1	49°07'	84°19'
Woolrich Creek	42 F/1	49°08'	84°19'
Woolrich Lake	42 F/1	49°09'	84°21'
Woolsey Narrows	31 F/9	45°31'	76°12'
Woolwich (Tp.-Canton)	40 P/10	43°35'	80°31'
Woolwich (Tp.M.-M. de c.)	40 P/10	43°35'	80°31'
Woonga Flats	52 G/8	49°20'	91°27'
Woore Rocks	31 D/13	44°58'	79°58'
Work (Tp.-Canton)	52 E/9	49°30'	94°02'
Work Lake	52 F/12	49°38'	93°58'
**Workman (Sta.-Gare)*	42 H/6	49°22'	81°03'
Workman Creek	42 H/6	49°20'	81°02'
Workman Hills	32 D/5	48°16'	79°42'
Workman Lake	42 H/6	49°23'	81°02'
Workman Lake	52 L/6	50°24'	95°05'
Workman's Creek	41 A/10	44°38'	80°33'
Worm Lake	52 G/13	49°47'	91°35'
Worobec Creek	42 H/14	49°58'	81°22'
**Worobec Lake*	42 H/14	49°49'	81°21'
Worrell Island	31 D/9	44°33'	78°16'
Worry Lake	41 P/7	47°27'	80°54'
Worsley Bay - see-voir - Tenby Bay	41 J/4	46°07'	83°51'
Wort Creek	42 E/8	49°23'	86°20'
Worthington (Comm.-Aggl.)	41 I/6	46°23'	81°27'
Worthington (Tp.M.-M. de c.)	52 D/9	48°42'	94°25'
Worthington (Tp.-Canton)	52 D/9	48°43'	94°28'
Worthington Bay	42 D/14	48°46'	87°15'
Worthington Creek	42 D/14	48°46'	87°15'
Worthington Point	31 E/4	45°08'	79°36'
Worth Lake	52 L/2	50°00'	94°46'
Worthy Lake	52 G/1	49°08'	90°25'
Worton (Tp.-Canton)	41 J/15	46°51'	82°46'
Wottam Lake	52 P/9	51°35'	88°26'
Wowchuk Lake	42 M/10	51°38'	86°59'
Wowun Lake	42 F/4	49°10'	85°45'
Wraith Lake	42 L/14	50°52'	87°05'
Wraith's Lake	40 P/14	43°58'	81°25'
Wreck Island	41 H/1	45°08'	80°06'
Wreck Lake	52 L/1	50°02'	94°08'
Wreck Point	41 H/5	45°18'	81°42'
Wreck Point	52 C/10	48°42'	92°58'
Wrench Creek	41 P/3	47°07'	81°10'
Wrench Lake	41 J/15	46°54'	82°56'
Wrench Lake	41 P/3	47°07'	81°10'
Wrench Lake	52 J/2	50°11'	90°51'
Wren Creek	41 P/6	47°23'	81°01'
Wren Lake	31 E/2	45°11'	78°52'
Wren Lake	31 L/1	46°03'	78°14'
Wren Lake	41 P/6	47°23'	81°03'
Wren Lake	42 K/1	50°04'	84°09'
Wright (Tp.-Canton)	42 J/2	50°09'	82°34'
Wright Bay	31 C/2	44°10'	76°42'
Wright Creek	31 E/16	45°46'	78°18'
Wright Creek	31 M/12	47°37'	79°33'
Wright Creek	41 O/14	47°47'	83°02'
Wright Creek	42 H/2	49°03'	80°51'
Wright Island	31 C/9	44°39'	76°19'
Wright Island	41 I/1	46°08'	80°00'
Wright Lake	31 E/5	45°17'	79°56'
Wright Lake	31 E/9	45°45'	78°17'
Wright Lake	31 L/7	46°18'	78°59'
Wright Lake	41 O/14	47°53'	83°01'
Wright Lake	42 A/8	48°22'	80°17'
Wright Lake	52 C/8	48°27'	92°15'
Wright Lake	42 H/1	49°02'	80°25'
Wright Lake	52 E/16	49°46'	94°15'
Wright Lake	52 O/7	51°19'	90°57'
Wrightmans Corners (Comm.-Aggl.)	40 P/4	43°00'	81°38'
Wright Point	40 P/13	43°48'	81°44'
Wrights Bay	31 E/4	45°09'	79°45'
Wright's Bay	41 I/10	46°41'	80°32'
Wright's Lake	31 D/14	44°59'	79°18'
Wright's Lake	41 I/4	46°06'	81°54'
Wrights Pond	31 F/2	45°01'	76°37'
Wrights Pond	31 E/14	45°59'	79°13'
Wrigley Corners (Comm.-Aggl.)	40 P/8	43°17'	80°22'
Wrigley Lake - see-voir - Wrigley's Lake	40 P/8	43°17'	80°23'
Wrigley Lake	41 P/14	47°55'	81°15'
Wrigley's Lake	40 P/8	43°17'	80°23'
Wrist Lake	31 E/3	45°05'	79°03'
Wrist Lake	52 L/15	50°52'	94°46'
Writhing Lake	52 K/9	50°43'	92°06'
Wrong Lake	42 B/6	48°21'	83°22'
Wrong Lake	52 L/8	50°30'	94°22'
Wroxeter (P.V.-V.p.a.)	40 P/14	43°52'	81°09'
Wroxeter Mill Pond	40 P/14	43°52'	81°08'
Wry Lake	31 E/10	45°39'	78°33'
Wunnumin Indian Reserve 1	53 A/14	52°52'	89°15'
Wunnumin 1, Réserve indienne	53 A/14	52°52'	89°15'
Wunnumin Indian Reserve 2	53 A/14	52°52'	89°05'
Wunnumin 2, Réserve indienne	53 A/14	52°52'	89°05'
Wunnummin Lake (Comm.-Aggl.)	53 A/14	52°56'	89°18'
Wunnummin Lake	53 A/14	52°55'	89°10'
**Wunnummin Lake Indian Reserve 86*	53 A/14	52°54'	89°00'
**Wunnummin Lake 86, Réserve indienne*	53 A/14	52°54'	89°00'
Wurtele (Ry.Pt.-P.F.)	42 H/6	49°24'	81°04'
Wurtele Lake	42 H/6	49°25'	81°04'
Wurtele Point	41 J/6	46°19'	83°53'
Wuskwi Lake	41 O/14	47°50'	83°14'
Wyandot (Comm.-Aggl.)	40 P/10	43°43'	80°46'
Wyatt Bay	41 J/1	46°09'	82°22'
Wyatt Lake	52 G/14	49°53'	91°23'
Wyborn (Comm.-Aggl.)	42 G/12	49°41'	83°42'
Wychwood Park (Comm.-Aggl.)	30 M/11	43°41'	79°25'
Wyckoff Lake	43 D/4	52°06'	87°59'
Wydemans Rock	52 E/9	49°43'	94°27'
Wyder Lake	52 L/10	50°32'	94°33'
Wyebridge (Comm.-Aggl.)	31 D/12	44°42'	79°53'
Wyecombe (Comm.-Aggl.)	40 I/15	42°47'	80°33'
Wye Creek	40 P/3	43°03'	81°10'
Wye Lake - see-voir - Mud Lake	31 D/12	44°43'	79°51'
Wye Lake	31 E/10	45°40'	78°55'
Wye Lake	42 B/1	48°04'	82°01'
Wye Lake	52 B/7	48°24'	90°55'
Wye Marsh	31 D/12	44°42'	79°51'
Wye Rapids	43 E/11	53°31'	87°14'
Wye River	31 D/12	44°45'	79°51'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Wyevale (Comm.-Aggl.)	31 D/12	44°39'	79°56'
Wyley Lake	42 A/2	48°00'	80°30'
Wyley's Hill	41 A/4	44°01'	81°42'
Wylie (Tp.-Canton)	31 K/4	46°00'	77°32'
Wylie (Ry.Pt.-P.F.)	31 K/4	46°04'	77°32'
Wylie Creek	31 G/4	45°06'	75°30'
Wylie Creek	31 E/12	45°36'	79°44'
Wylie Creek	31 K/4	46°02'	77°31'
Wylie Lake	31 F/13	45°58'	77°33'
Wylie Lake	31 K/4	46°07'	77°43'
Wylies Reef	52 E/10	49°39'	94°32'
Wyman Lake	52 N/11	51°40'	93°29'
Wymbolwood Beach (Comm.-Aggl.)	31 D/12	44°39'	79°59'
Wyndham Hills (Comm.-Aggl.)	40 P/1	43°11'	80°17'
Wynd Lake	52 G/7	49°30'	90°59'
Wynhurst Beach (Comm.-Aggl.)	31 D/3	44°14'	79°28'
Wynne Bay	53 K/7	54°22'	92°32'
Wynn Island	41 H/1	45°14'	80°11'
Wynn Lake	32 D/5	48°16'	79°53'
Wynn Lake	42 M/14	51°49'	87°19'
Wyoming (Village)	40 J/16	42°57'	82°07'
Wyoming Island	31 C/8	44°18'	76°07'
Wyse (Loc.)	31 L/11	46°43'	79°06'
Wyse (Tp.-Canton)	31 L/14	46°46'	79°11'
Wyse Lake	31 L/11	46°44'	79°15'
Wysor Lake	42 C/7	48°16'	84°31'
**Wyton Station (Sta.-Gare)*	40 P/3	43°04'	81°09'
Wyvill Lake	52 O/9	51°35'	90°30'

X

X Bay	41 I/2	46°01'	80°41'
Xile Island	41 H/8	45°15'	80°14'

Y

Yacht Club Island	52 E/10	49°44'	94°32'
Yade Lake	52 H/12	49°37'	89°37'
Yager Island	31 C/9	44°38'	76°19'
Yager Lake	52 J/4	50°04'	91°44'
Yak Lake	42 E/10	49°44'	86°45'
Yam Lake	52 J/6	50°29'	91°06'
Yankanuck Island	41 H/1	45°09'	80°07'
Yankee Bay	42 E/9	49°38'	86°24'
Yankee Bonnet (Loc.)	31 D/8	44°16'	78°19'
Yankee Island	41 I/6	46°15'	81°21'
Yankee Island - see-voir - Cook's Island	41 I/6	46°15'	81°21'
Yankee Lake	31 C/10	44°37'	76°32'
Yankee Lake	41 P/7	47°17'	80°57'
Yankton Lake	31 E/1	45°05'	78°16'
Yanni Lake	41 N/15	47°53'	84°49'
Yantha Lake	31 F/5	45°30'	77°37'
Yantha Mountain	31 F/5	45°28'	77°36'
Yapewatik Creek	42 I/11	50°33'	81°04'
Yapewatik Island	42 I/11	50°33'	81°05'
Yapewatik Ridge	42 I/11	50°32'	81°03'
Yapp Creek	52 J/13	50°59'	91°59'
Yapp Lake	52 K/16	50°58'	92°05'
Yardarm Point	31 C/8	44°29'	76°01'
Yard Creek	52 K/9	50°31'	92°22'
Yard Lake	52 K/8	50°30'	92°25'
Yaremko (Tp.-Canton)	41 J/15	46°51'	82°38'
Yarington Lake	43 D/6	52°22'	87°21'
Yarker (Comm.-Aggl.)	31 C/7	44°23'	76°46'
Yarmouth (Tp.M.-M. de c.)	40 I/11	42°43'	81°09'
Yarmouth (Tp.-Canton)	40 I/11	42°45'	81°08'
Yarmouth Centre (Comm.-Aggl.)	40 I/14	42°47'	81°07'
Yarrow (Tp.-Canton)	41 P/15	47°54'	80°43'
Yarrow Lake	31 E/5	45°19'	79°53'
Yarrow Lake	41 P/15	47°54'	80°47'
Yarwood Lake	41 O/15	47°45'	82°36'
Yarwood Point	31 D/12	44°40'	80°00'
Yaskovitch Lake	42 C/3	48°12'	85°19'
Yates (Tp.-Canton)	31 L/13	46°56'	79°57'
Yates Lake	31 E/1	45°01'	78°19'
Yates Lake	53 B/6	52°15'	91°04'
Yatton (Comm.-Aggl.)	40 P/10	43°37'	80°37'
Yawkey (Comm.-Aggl.)	40 J/6	42°17'	83°05'
Ycliff (Ry.Pt.-P.F.)	52 J/3	50°10'	91°08'
Ycliff Creek	52 J/3	50°09'	91°12'
Yea Lake	52 A/15	48°56'	88°53'
Yearley (Comm.-Aggl.)	31 E/6	45°22'	79°27'
Yearleys (P.O.-B. de p.) - see-voir - Yearley	31 E/6	45°22'	79°27'
Yeh Lake	52 B/12	48°31'	91°39'
Yeldon Lake	42 L/9	50°44'	86°19'
Yellek (Ry.Pt.-P.F.)	31 L/5	46°20'	79°35'
Yellek Point	31 L/5	46°19'	79°31'
Yelle Lake	32 D/12	48°31'	79°38'
Yelling Lake	53 J/13	54°50'	91°50'
Yellow Birch Lake	31 E/15	45°50'	78°53'
Yellowbird Lake	31 E/15	45°51'	78°47'
Yellow Creek	40 J/1	42°06'	82°25'
Yellow Creek	52 E/9	49°35'	94°12'
Yellow Creek	43 A/4	52°13'	81°48'
Yellow Falls	42 H/4	49°07'	81°37'
Yellow Girl Bay	52 E/8	49°30'	94°16'
Yellow Girl Bay Indian Reserve 32B	52 E/9	49°30'	94°12'
Yellow Girl Bay 32B, Réserve indienne	52 E/9	49°30'	94°12'
Yellow Girl Point	52 E/9	49°31'	94°20'
Yellowhammer Creek	52 B/8	48°18'	90°28'
Yellowhammer Lake	52 B/1	48°14'	90°27'
Yellowhead Island	31 D/13	44°48'	79°44'
Yellow Jacks Hill	31 F/7	45°23'	76°52'
Yellow Lake	52 E/9	49°35'	94°11'
Yellow Lake	52 F/14	49°59'	93°27'
Yelverton (Comm.-Aggl.)	31 D/2	44°10'	78°43'
Yenadizze Island	31 D/13	44°59'	79°36'
Yenadizze Lake	31 E/14	45°57'	79°03'
Yeo (Tp.-Canton)	41 O/9	47°33'	82°01'
Yeo Channel	41 H/5	45°24'	81°46'
Yeo Creek	41 O/9	47°34'	82°05'
Yeo Island	31 B/5	44°22'	75°55'
Yeo Island	41 H/5	45°24'	81°47'
Yeo Lake	41 O/9	47°34'	82°04'
Yeo Spit	41 H/5	45°25'	81°46'
Yeovil (Comm.-Aggl.)	41 A/2	44°04'	80°41'
**Yeoville (Comm.-Aggl.)*	30 M/4	43°13'	79°53'
Yerex Lake	42 M/3	51°12'	87°03'
Yerexville (Comm.-Aggl.)	31 C/3	44°02'	77°10'
Yesno (Tp.-Canton)	42 D/13	48°56'	87°38'
Yesterday Lake	42 H/15	49°50'	80°43'
Yesterday River - see-voir - Wawagigamau River	42 I/10	50°36'	80°55'
Yet Creek	52 J/6	50°16'	91°19'
Yet Lake	52 J/6	50°18'	91°19'
Y Lake	41 I/6	46°15'	81°09'
Y Lake	42 E/10	49°31'	86°34'
Ynyscrag Island	31 C/8	44°19'	76°10'
Yoco Island	41 I/3	46°07'	81°26'
Yohannson Lake	41 O/15	47°55'	82°59'
Yoho Creek	52 H/4	49°08'	89°54'
**Yoho Island (Loc.)*	31 E/4	45°11'	79°45'
Yoho Island	31 E/4	45°11'	79°45'
Yoho Lake	52 H/4	49°05'	89°59'
Yoke Lake	52 F/3	49°08'	93°27'
Yoker Lake	52 C/13	48°55'	93°54'
Yokum Lake	52 G/3	49°07'	91°04'
Yolanda Bay	31 E/3	45°09'	79°07'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Yonde (Ry.Pt.-P.F.)	52 G/13	49°55'	91°33'
Yonde Lake	52 G/14	49°56'	91°29'
Yonder Lake	41 N/1	47°01'	84°12'
Yonge (Tp.-Canton)	31 B/5	44°35'	75°55'
Yongehurst (Comm.-Aggl.)	30 M/14	43°52'	79°26'
Yonge Mills (Comm.-Aggl.)	31 B/12	44°31'	75°50'
Yon Lake	52 J/2	50°06'	90°49'
York (Comm.-Aggl.)	30 M/4	43°01'	79°53'
York (City-Cité)	30 M/11	43°42'	79°27'
York (Tp.-Canton)	30 M/11	43°43'	79°25'
York (G.C.-C.G.)	30 M/14	43°55'	79°25'
York (Reg.M.-M.R.)	30 M/14	44°00'	79°28'
York Bay	31 C/9	44°33'	76°17'
Yorke Island - see-voir - Bostwick Island	31 C/8	44°18'	76°11'
Yorkend Lake	31 E/8	45°18'	78°20'
York Height (Comm.-Aggl.)	30 M/14	43°46'	79°21'
York Lake	41 I/3	46°07'	81°24'
York Lake	32 D/4	48°10'	79°46'
York Lake	52 H/5	49°18'	89°51'
York Mills (Comm.-Aggl.)	30 M/11	43°45'	79°25'
York River (Ry.Pt.-P.F.)	31 F/4	45°06'	77°53'
York River	31 F/5	45°20'	77°35'
Yorkshire Island	30 N/15	43°56'	76°35'
Yorkville (Comm.-Aggl.)	30 M/11	43°40'	79°23'
Yorky Lake	52 A/14	48°48'	89°12'
Yorston Lake	41 P/2	47°03'	80°32'
Yorston River	41 I/16	46°58'	80°27'
Yotts Point	31 C/1	44°08'	76°29'
Youdell Lake	42 A/8	48°19'	80°17'
Youell Island	41 H/4	45°11'	81°39'
You-go I-go Point	31 M/5	47°19'	79°49'
Young Bay	31 D/9	44°35'	78°05'
Young Bay	52 B/9	48°39'	90°15'
Young Bay	52 F/4	49°15'	93°59'
Young Cove	31 C/4	44°02'	77°36'
Young Creek - see-voir - Young's Creek	40 I/16	42°45'	80°15'
Young Creek	31 F/14	45°59'	77°20'
Young Creek	52 B/8	48°27'	90°03'
Young Creek	42 G/1	49°15'	82°30'
Young Drain	40 P/13	43°49'	81°36'
Younger Lake	41 P/9	47°37'	80°18'
Young Island - see-voir - Vernon Island	31 E/3	45°03'	79°29'
Young Island	41 H/9	45°31'	80°24'
Young Island	41 K/9	46°40'	84°15'
Young Lake	31 D/11	44°43'	79°10'
Young Lake	31 F/4	45°09'	77°49'
Young Lake	31 E/4	45°13'	79°33'
Young Lake	41 G/14	45°54'	83°09'
Young Lake	31 F/13	46°00'	77°31'
Young Lake	31 M/3	47°05'	79°30'
Young Lake	42 A/1	48°11'	80°03'
Young Lake	52 B/8	48°28'	90°07'
Young Lake	52 A/10	48°40'	88°58'
Young Lake	42 F/10	49°36'	84°40'
Young Lake	52 G/14	49°51'	91°13'
Young Lake	42 L/1	50°10'	86°14'
Young Lake	52 M/8	51°15'	94°25'
Young Loon Lake	41 P/8	47°18'	80°00'
Young Narrows	52 K/1	50°07'	92°17'
Young Point	31 C/4	44°02'	77°36'
Young Point	31 D/9	44°35'	78°03'
Young Rock	41 H/8	45°23'	80°23'
Young's Cove (Comm.-Aggl.)	31 D/8	44°26'	78°25'
Young's Cove	31 D/8	44°26'	78°25'
Youngs Cove - see-voir - Young's Cove	31 D/8	44°26'	78°25'
Young's Creek	40 I/16	42°45'	80°15'
Youngs Harbour (Comm.-Aggl.)	31 D/3	44°12'	79°29'
Youngs Hill	31 C/9	44°40'	76°13'
Young's Lake	41 A/7	44°29'	80°51'
Youngs Lake	31 C/15	44°53'	76°57'
Young's Lake	41 I/5	46°17'	81°51'
Youngs Mill Pond	31 C/10	44°36'	76°35'
Youngs Point (Comm.-Aggl.)	31 D/8	44°29'	78°14'
Youngs Point	31 C/3	44°03'	77°03'
Youngs Point	31 E/4	45°10'	79°54'
Young Squaw Island	41 H/14	45°51'	81°27'
Youngstown (Comm.-Aggl.)	31 D/8	44°23'	78°24'
Youngsville (Comm.-Aggl.)	40 P/2	43°12'	80°55'
Your Lake	52 B/5	48°28'	91°54'
Yourths Creek	31 F/5	45°20'	77°31'
Yoyo Lake	42 B/3	48°08'	83°18'
Yoyoy Lake	53 B/11	52°35'	91°18'
Ypres (Ry.Pt.-P.F.)	31 D/5	44°16'	79°50'
Ypres Point	42 D/9	48°44'	86°27'
Yser Point	42 D/9	48°44'	86°26'
Yucca Lake	42 E/7	49°24'	86°38'
Yuill Lake	31 F/5	45°22'	77°52'
Yuill Lake	41 O/2	47°12'	82°53'
Yuill Lake	53 J/12	54°34'	91°59'
Yuills Lake	31 F/10	45°32'	76°41'
Yukes Lake	31 F/6	45°24'	77°20'
Yukon Lake	52 E/8	49°16'	94°01'
Yule (Ry.Pt.-P.F.)	31 B/13	44°47'	75°52'
Yule Lake	52 H/7	49°25'	88°52'
Yum Yum Lake	52 B/3	48°12'	91°28'
Yum Yum Point	52 E/10	49°34'	94°58'
Yum Yum Portage	52 B/3	48°12'	91°29'
Yvonne Lake	42 C/3	48°14'	85°02'
Yvonne Lake	42 E/10	49°44'	86°59'

Z

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Zachary Island - see-voir - Zachary Islands	31 D/13	44°52'	79°42'
Zachary Islands	31 D/13	44°52'	79°42'
Zachary Rock	41 H/15	45°49'	80°46'
Zadi Lake	42 G/10	49°42'	82°41'
Zadow (Comm.-Aggl.)	31 F/11	45°33'	77°16'
Zadow Lake - see-voir - Silver Lake	31 F/11	45°31'	77°16'
Zadow Lake	31 L/12	46°43'	79°50'
Zag Lake	41 O/13	48°00'	83°54'
Zajac, Lac de	41 N/15	47°56'	84°31'
Zak Lake	41 O/1	47°11'	82°06'
Zanzibar Island	31 E/4	45°08'	79°41'
Zapus Lake	42 E/8	49°25'	86°23'
Zarn (Ry.Pt.-P.F.)	52 G/13	50°00'	91°38'
Zarn Lake	52 J/4	50°03'	91°35'
Zator Island	41 H/1	45°13'	80°12'
Zavikon Island	31 B/5	44°22'	75°55'
Zavitz (Tp.-Canton)	42 A/3	48°04'	81°06'
Zavitz Creek	42 A/3	48°01'	81°09'
Zavitz Island	41 H/1	45°11'	80°09'
Zealand (Comm.-Aggl.)	31 C/15	44°50'	76°37'
Zealand (Tp.-Canton)	52 F/15	49°51'	92°46'
Zealand Creek - see-voir - Beaver Creek	52 F/15	49°54'	92°47'
Zealand Lake	52 F/15	49°51'	92°45'
Zealand Spit	52 A/3	48°11'	89°17'
Zed Lake	42 A/14	48°46'	81°23'
Zeemel Lake	53 B/9	52°34'	90°22'
Zeke Lake	41 J/7	46°28'	82°45'
Zeller Lake	52 N/14	51°58'	93°04'
Zelneys Lake	31 F/5	45°29'	77°39'
Zelnys Lake - see-voir - Zelneys Lake	31 F/5	45°29'	77°39'
Zema Lake	31 E/15	45°51'	78°59'
Zenda (Comm.-Aggl.)	40 I/15	42°59'	80°44'
Zenith Lake	42 D/14	48°58'	87°22'
Zen Lake	52 J/2	50°11'	90°45'
Zenobia Lake	31 E/9	45°37'	78°25'
Zeolite Bay	52 A/9	48°32'	88°24'
Zeolite Point	52 A/9	48°32'	88°25'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Zephira Creek	52 B/10	48°32'	90°53'
Zephira Lake	52 B/11	48°33'	91°00'
Zeph Lake	41 O/10	47°37'	82°38'
Zephyr (Comm.-Aggl.)	31 D/3	44°12'	79°16'
Zephyr Creek	31 D/6	44°15'	79°19'
Zephyr Island	31 E/3	45°15'	79°01'
Zephyr Island	41 H/9	45°33'	80°30'
Zero Lake	41 O/12	47°42'	83°36'
Zero Lake	41 N/9	47°44'	84°25'
Zero Lake	52 B/9	48°34'	90°13'
Zeron Drain	31 B/14	44°54'	75°15'
Zeta (Comm.-Aggl.)	41 P/16	47°49'	80°08'
Zig Lake	42 B/4	48°01'	83°54'
Zigzag Creek	31 F/13	45°45'	77°41'
Zigzag Island	52 E/10	49°41'	94°47'
Zigzag Lake	31 F/13	45°46'	77°40'
Zigzag Lake	41 P/15	47°51'	80°45'
Zigzag Lake	52 I/8	50°29'	88°20'
Zigzag Point	52 E/10	49°42'	94°44'
Zillah Lake	42 D/13	48°46'	87°57'
Zimmerman (Comm.-Aggl.)	30 M/5	43°25'	79°50'
Zimmerman Creek	41 O/6	47°17'	83°03'
Zimmerman Lake	41 O/6	47°18'	83°07'
Zimring Lake	52 N/6	51°23'	93°29'
Zinc Lake	41 P/3	47°09'	81°27'
Zinger Lake	42 H/7	49°25'	80°44'
Zinkan Island	41 H/3	45°04'	81°30'
Zion (Comm.-Aggl.)	40 P/13	43°57'	81°33'
Zion (Comm.-Aggl.)	30 M/16	43°58'	78°26'
Zion (Comm.-Aggl.)	41 A/2	44°14'	80°45'
Zion (Comm.-Aggl.)	31 D/1	44°15'	78°15'
Zion (Comm.-Aggl.)	31 D/7	44°29'	78°49'
Zion (Loc.)	41 A/11	44°43'	81°05'
Zion Hill (Comm.-Aggl.)	31 C/6	44°18'	77°25'
Zion Line (Comm.-Aggl.)	31 F/10	45°41'	76°51'
Zionz Creek	52 O/5	51°24'	91°48'
Zionz Lake	52 O/5	51°25'	91°52'
Zircon Lake	42 E/7	49°18'	86°55'
Ziska (Comm.-Aggl.)	31 E/3	45°04'	79°24'
Zizania Creek	52 K/5	50°28'	93°37'
Zizania Lake	52 K/12	50°31'	93°31'
Ziziginiga Creek	42 C/13	48°57'	85°46'
Zodiac Creek	52 E/15	49°59'	94°39'
Zodiac Lakes	52 L/2	50°01'	94°35'
Zola Lake	41 N/16	47°55'	84°22'
Zone (Tp.M.-M. de c.)	40 I/12	42°37'	81°56'
Zone (Tp.-Canton)	40 I/12	42°40'	81°55'
Zoot Creek	52 H/2	49°09'	88°48'
Zoot Lake	52 H/2	49°08'	88°46'
Zorra (Ry.Pt.-P.F.) - see-voir - Zorra Station	40 P/2	43°05'	80°53'
Zorra (Tp.M.-M. de c.)	40 P/2	43°07'	80°54'
Zorra (Tp.-Canton)	40 P/2	43°14'	80°50'
Zorra Lake	41 O/5	47°25'	83°38'
Zorra Station (Loc.)	40 P/2	43°05'	80°53'
Zuber Corners (Comm.-Aggl.)	40 P/9	43°35'	80°28'
Zuck Lake	42 H/3	49°03'	81°05'
Zumar Lake	43 D/6	52°20'	87°13'
Zummachs Creek	31 F/11	45°34'	77°26'
Zumrud Island	31 D/13	44°51'	79°43'
Zurbrigg Lake	41 P/15	47°58'	80°53'
Zurbrigg Lake	42 L/10	50°43'	86°45'
Zurich (Village)	40 P/5	43°26'	81°37'
Zurich Island	31 E/4	45°09'	79°36'
Zuzu Lake	52 J/10	50°41'	90°53'
Zwick Island	31 C/3	44°08'	77°23'
Zywina Lak[illegible]	53 A/7	52°27'	88°35'

MAPS NOT

FILMED

CARTES

OMISES